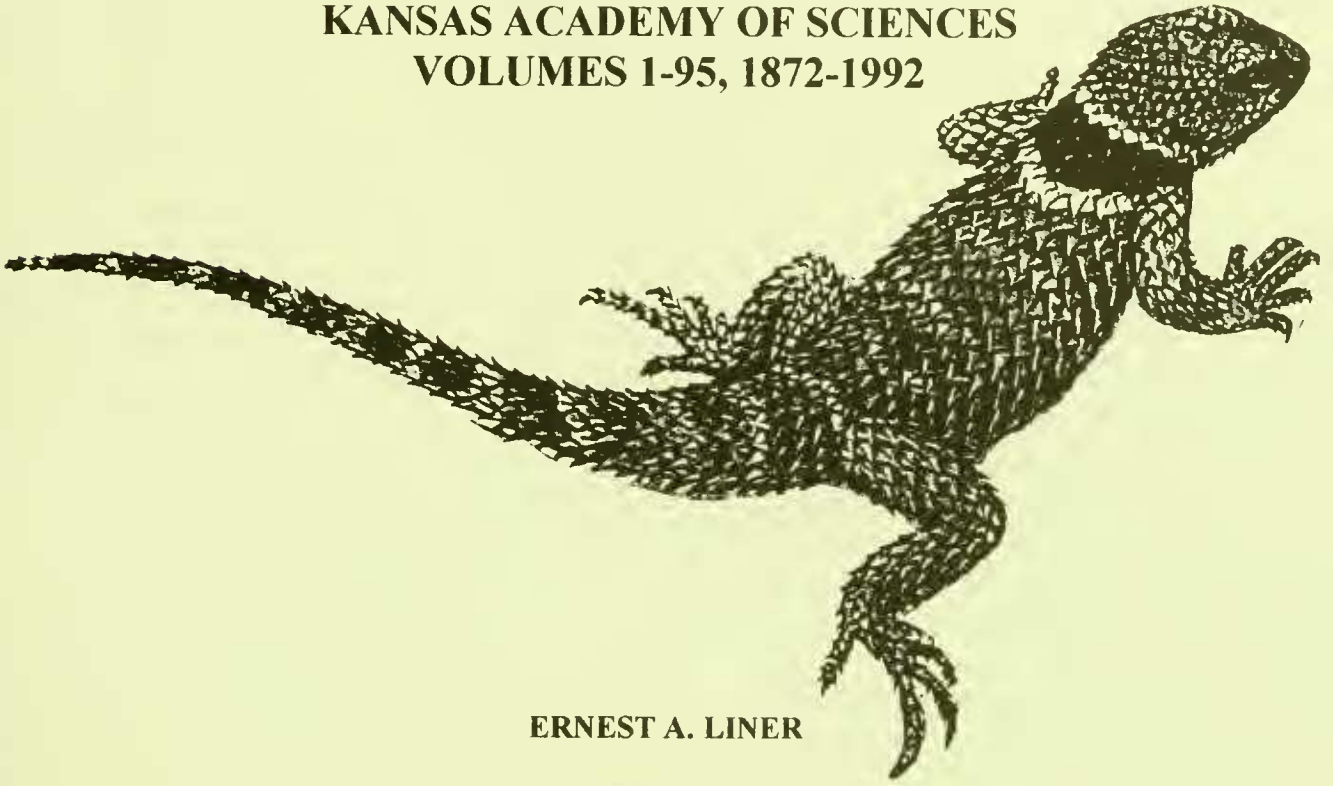


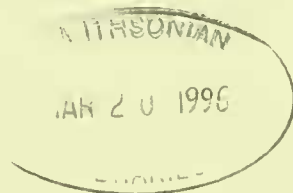
640
S666
REPT

**BIBLIOGRAPHY AND SCIENTIFIC NAME INDEX
TO
AMPHIBIANS AND REPTILES
OF THE
TRANSACTIONS OF THE
KANSAS ACADEMY OF SCIENCES
VOLUMES 1-95, 1872-1992**



ERNEST A. LINER

Houma, Louisiana



**SMITHSONIAN
HERPETOLOGICAL INFORMATION
SERVICE
NO. 104**

1995

SMITHSONIAN
HERPETOLOGICAL
INFORMATION
SERVICE

The SHIS series publishes and distributes translations, bibliographies, indices, and similar items judged useful to individuals interested in the biology of amphibians and reptiles, but unlikely to be published in the normal technical journals. Single copies are distributed free to interested individuals. Libraries, herpetological associations, and research laboratories are invited to exchange their publications with the Division of Amphibians and Reptiles.

We wish to encourage individuals to share their bibliographies, translations, etc. with other herpetologists through the SHIS series. If you have such items please contact George Zug for instructions on preparation and submission. Contributors receive 50 free copies.

Please address all requests for copies and inquiries to George Zug, Division of Amphibians and Reptiles, National Museum of Natural History, Smithsonian Institution, Washington DC 20560 USA. Please include a self-addressed mailing label with requests.

INTRODUCTION

The present alphabetical bibliography by author (s) consists of all the herpetological papers published in this series in the first 95 volumes, 1872-1992. All junior authors are listed alphabetically and cross referenced to the senior author. All articles with original herpetological names are preceded by an *. Abs. after a title indicates that it is an abstract only.

The scientific name index consists of all the herpetological names used and referenced to the article (s) where used. There are two exceptions to this. In Smith, Hobart M. and Rozella B. Smith 1970; 73 (2): 302-318 the names used in Mosauer's bibliography are not included but the names in the text of the article are. In Brame, A. H., R. Hochnadel, H. M. Smith and R. B. Smith 1978; 81 (1): 43-56 a complete list of all the known salamanders of the world was given. This list was not included as it would really serve no useful purpose. Only the first page number of an article is given. All original names are boldfaced. No names used in literature cited sections are included. All original spellings have been maintained except those that ended in i or ii. When both appeared ii is used.

In addition to the Transactions the academy put out as a special publication an "Index (Table of Contents) Transactions Kansas Academy of Science, Volumes 1-33 (1872-1930)" and again "A Bibliography and Index of Transactions Kansas Academy of Science, Volumes 1-65 (1872-1962) by Walter H. Schoewe" that could be of interest to herpetologists. They are not in the main bibliography or the scientific name index. This bibliography and index updates those publications.

The author wishes to thank C. Gans for suggesting this project. For suggesting the addition of a scientific name index G. R. Zug and W. R. Heyer.

BIBLIOGRAPHY

- Allegre, A., see Mellinger, M. W. and H. A. Matzke, 1975.
- Allen, Bennet M. 1918. Experiments upon the extirpation of the pituitary and thyroid glands in tadpoles. 28: 245.
- Alvarez, Ticul, see Smith, Hobart M., 1974.
- Andrews, Ted F., see Clarke, Robert F. and John Breukelman, 1958.
- Ashton, Ray E., Jr. 1976. The central newt, Notophthalmus viridescens louisianensis (Wolterstorff) in Kansas. 79: 15.
- Bailey, Virleen, Max R. Terman and Richard Wall. 1989. Noteworthy longevity in Crotalus viridus viridus (Rafinesque). 92: 116.
- Barker, David G., see Murphy, James B. and William F. Lamoreaux, 1981.
- Bearce, Dori A., see Guillette, Louis J., Jr., 1986.
- Bock, Carl E. and Hobart M. Smith. 1982. Biogeography of North American amphibians: A numerical analysis. 85: 177.
- Bohlke, J. 1949. The Biogenetic Law for the systematic biologist. 52: 487.
- Bovee, Eugene C. 1981. New epizoic suctorea (Protozoa) of the smooth softshell turtle, Trionyx muticus, in northeastern Kansas. 84: 98.
- Boyd, Roger L. 1988. Baker University natural areas. 91: 52.
- Brame, A. H., R. Hochnadel, H. M. Smith and Rozella B. Smith. 1978. Bionumeric codes for amphibians and reptiles of the world. I. Salamanders. 81: 43.
- Brandon, Ronald A., see Smith, Hobart M., 1968.
- Brennan, L. A. 1937 (1938). A study of the habitat of the reptiles and amphibians of Ellis County, Kansas. 40: 341.
- Breukelman, John and Robert F. Clarke. 1951. A revised list of amphibia and reptiles of Chase and Lyon Counties, Kansas. 64: 542.
- and Allen Downs. 1937. A list of amphibia and reptiles of Chase and Lyon Counties, Kansas. 39: 267.
- Breukelman, John, see also Clarke, Robert F. and Ted F. Andrews, 1958.
- Brown, William S., see Fitch, Henry S. and William S. Parker, 1981.
- Brumwell, Malcolm J. 1939. Variation in the snake, Thamnophis macrostemma Kennicott. 42: 423.
- 1940. Notes on the courtship of the turtle, Terrapene ornata. 43: 391.
- Bugbee, Robert E. 1942. Notes on animal occurrence and activity in the White Sands National Monument, New Mexico. 45: 315.
- 1945. A note on the mortality of snakes on highways in western Kansas. 47: 373.
- Buller, C. R., see Gatz, R. N., P. R. Wade and M. R. Fedde, 1978.
- Burger, W. Leslie, see Smith, Philip W., 1950.
- Burkett, Ray D. 1964. A new locality record in Texas for the lizard Eumeces anthracinus pluvialis Cope. 67: 198.
- 1966. An extension of known range in Texas for the stinkpot turtle, Sternotherus odoratus. 69: 361.
- Burrage, Bryan R. 1978. Reptiles collected from the west coast

- of the Cape Province, Republic of South Africa. 81: 265.
- Burt, Charles E. 1933. Some distributional and ecological records of Kansas reptiles. 36: 186.
- , 1935. A key to the lizards of the United States and Canada. 36: 255.
- , 1937a. The fauna: Amphibians and reptiles of "Rock City". 40: 195.
- , 1937b. The lizards of the southeastern United States. 40: 331.
- , 1938. The frogs and toads of the southeastern United States. 41: 331.
- , 1945. A mutant red-phase wood salamander (Plethodon cinereus) from New Hampshire. 48: 204.
- , 1946. A report on some amphibians and reptiles from Louisiana. 48: 422.
- and William Luther Hoyle. 1934. Additional records of the reptiles of the central prairie region of the United States. 37: 193.
- Caldwell, J. P. 1978. Tail coloration as a defense mechanism in cricket frog tadpoles: Abs. 81: 137.
- *Campbell, Jonathan A. 1978. A new rattlesnake (Reptilia, Serpentes, Viperidae) from Jalisco, Mexico. 81: 365.
- , Linda S. Ford and John P. Karges. 1983. Resurrection of Geophis anocularis Dunn with comments on its relationships and natural history. 86: 38.
- and James B. Murphy. 1984. Reproduction in five species of Paraguayan colubrids. 87: 63.
- Carl, Gary, see Tyron, Bern W., 1980.
- Cary, D. L., R. L. Clawson and D. Grimes. 1981. An observation on snake predation on a bat. 84: 223.
- Chaney, Allen H., see Liner, Ernest A. and Richard M. Johnson, 1977.
- Chaplin, Stephen J. 1988. Natural area programs of The Nature Conservancy. 91: 7.
- Chaplin, Stephen J., see also Whittemore, Don, Paul M. Liechti, Donald A. Distler and Gerald J. Wiens, 1988.
- Chenoweth, W. L. 1950. Records of amphibians and reptiles from New Mexico, Utah, and Arizona. 53: 532.
- Chiszar, David, Charles W. Radcliffe, Barbara O'Connell and Hobart M. Smith. 1980. Strike-induced chemosensory searching in rattlesnakes (Crotalus enyo) as a function of disturbance prior to presentation of prey. 83: 230.
- , Lorna Simonsen, Charles Radcliffe and Hobart M. Smith. 1979. Rate of tongue flicking by cottonmouth (Agkistrodon piscivorus) during prolonged exposure to various food odors, and strike-induced chemosensory searching by the cantil (Agkistrodon bilineatus). 82: 49.
- Chiszar, David, see also Radcliffe, Charles W., Kathryn Stimac and Hobart M. Smith, 1984; Sanchez-Herrera, Oscar and Hobart M. Smith, 1981; Smith, Hobart M. and Michael J. Frey, 1983.
- Chrapliwy, Pete S., see Williams, Kenneth L., 1958; Williams, Kenneth L. and Hobart M. Smith, 1959.
- Clark, Donald R., Jr. 1966a. A funnel trap for small snakes. 69: 91.

- . 1966b. Notes on sexual dimorphism in tail-length in American snakes. 69: 226.
- . 1967. Experiments into selection of soil types, soil moisture level, and temperature by five species of small snakes. 70: 490.
- . 1970. Age-specific "reproductive effort" in the worm snake Carpophis vermis (Kennicott). 73: 20.
- Clark, William H. 1974. Arboreal behavior of the leopard lizard, Crotaphytus wislizenii in western Nevada. 77: 68.
- Clarke, John W., see Clarke, Robert F., 1984.
- Clarke, R. F. 1953. Additional turtle records for Kansas. 56: 438.
- . 1956. Distributional notes on amphibians and reptiles in Kansas. 59: 213.
- . 1981a. A record of the alligator snapping turtle, Macroclemys temmincki (Testudines: Chelydridae), in Kansas. 84: 59.
- . 1981b. Some aspects of the ecology of the San Salvador rock iguana, Cyclura rileyi Abs. 84: 139.
- , John Breukelman and Ted F. Andrews. 1958. An annotated check list of the vertebrates of Lyon County, Kansas. 61: 165.
- and John W. Clarke. 1984. New county records for Kansas fishes and amphibians. 87: 71.
- Clarke, R. F., see also Breukelman, John, 1951.
- Clawson, R. L., see Cary, D. L. and D. Grimes, 1981.
- Cleveland, Eric D. 1986. County records for Graham's crawfish snake (Regina grahami). 89: 9.
- Cochran, Philip A. 1991. An unusual microhabitat for a fossorial snake in the rainforest of Peru. 94: 77.
- Cockerell, T. D. A. 1945. The Colorado Desert of California: Its origin and biota. 48: 1.
- Collins, Joseph T. 1973. A range extension and addition to the herpetofauna of Kansas. 76: 88.
- . 1974. Observations on reproduction in the southern coal skink (Eumeces anthracinus pluvialis Cope). 77: 126.
- . 1977. Rediscovery of the western cottonmouth (Agkistrodon piscivorus leucostoma) in southeastern Kansas. 80: 71.
- Collins, Joseph T., see also Fitch, Henry S., 1985; Pisani, George R. and Stephen R. Edwards, 1972; Whipple, Jeffrey F., 1988; 1990a; 1990b.
- Cragin, F. W. 1881. A preliminary catalogue of Kansas reptiles and batrachians. 7: 112.
- . 1885. Second contribution to the herpetology of Kansas with observations on the Kansas fauna. 9: 136.
- . 1887. Note on a new variety of a Sonoram serpent from Kansas. 10: 85.
- *Darling, Donald M. and Hobart M. Smith. 1954. A collection of reptiles and amphibians from eastern Mexico. 57: 180.
- Distler, Donald A. 1988. Wichita State University natural area. 91: 46.
- Distler, Donald A., see also Whittemore, Don, Stephen J. Chaplin, Paul M. Liechti and Gerald J. Wiens, 1988.
- Downs, Allen, see Breukelman, John, 1937.

- Downs, Theodore. 1948. Amphibians and reptiles of Tinian Island. 51: 112.
- *Duellman, William E. 1961. A new species of fringe-limbed tree frog from Mexico. Studies of American hylid frogs VIII. 64: 407.
- *----- . 1978. Two new species of Eleutherodactylus (Anura: Leptodactylidae) from the Peruvian Andes. 81: 65.
- *----- . 1980. The identity of Centrolenella grandisonae Cochran and Goin (Anura: Centrolenidae). 83: 26.
- Duellman, William E., see also Pefaur, Jaime E., 1980.
- Duvall, David, Jeanne Trupiano and Hobart M. Smith. 1979. An observation of maternal behavior in the Mexican desert spiny lizard, Sceloporus rufidorsum. 82: 60.
- Dyche, L. L. 1909. The poison-glands of a rattlesnake during the period of hibernation. 22: 312.
- Edmundson, Mary J., see Eichler, Victor B., 1980.
- Eichler, Victor B. and Mary J. Edmundson. 1980. Experimental studies on cerebellar maturation in larval frogs: Abs. 83: 131.
- Ely, Charles A., see Johnson, Jerry D. and Robert G. Webb, 1976.
- Faraci, F. M., M. A. Klotz, H. W. Shirer and J. A. Orr. 1980. Characteristics of Bulbus Cordis mechanoreceptors in the pond turtle, Pseudemys scripta elegans: Abs. 83: 132.
- Fawcett, James D., see Smith, Hobart M., George Sinelnik and Richard E. Jones, 1972.
- Fedde, M. R., P. Scheid and W. D. Kuhlman. 1976. Intrapulmonary CO2 receptors in lizard: Location and stimulus specificity: Abs. 79: 103.
- Fedde, M. R., see also Kuhlman, W. D. and P. Scheid, 1976; P. Scheid and W. D. Kuhlman, 1976; Gatz, R. N., C. R. Buller and P. R. Wade, 1978; Kuhlman, W. D., 1978.
- Firschein, I. Lester, see Reese, Robert W., 1950.
- Fitch, Alice V. 1965. Sensory cues in the feeding of the ornate box turtle. 68: 522.
- Fitch, Henry S. 1978. A field study of the prairie kingsnake (Lampropeltis calligaster). 81: 353.
- . 1980. Remarks concerning certain western garter snakes of the Thamnophis elegans complex. 83: 106.
- , William S. Brown and William S. Parker. 1981. Coluber mormon, a species distinct from C. constrictor. 84: 196.
- and Joseph T. Collins. 1985. Integradation of Osage and broad-banded copperheads in Kansas. 88: 135.
- and W. Dean Kettle. 1988. Kansas ecological reserves (University of Kansas natural areas). 91: 30.
- *----- and Wilmer W. Tanner. 1951. Remarks concerning the systematics of the collared lizard, (Crotaphytus collaris), with a description of a new subspecies: 54: 548.
- Fitch, Henry S., see also Hall, Russell J., 1971.
- Fleet, Robert R. and Russell J. Hall. 1969. A skink of record size. 72: 403.
- Fleharty, Eugene D. 1963. Oxygen consumption and Q10 for two species of garter snakes (genus Thamnophis). 66: 482.
- and G. K. Hulett. 1988. Fort Hays State University natural

- areas. 91: 41.
- and Jerry D. Johnson. 1974. Distributional records of herptiles from the Chautauque Hills of southeastern Kansas. 77: 65.
- Fleharty, Eugene D., see also Knight, James L. and Jerry D. Johnson, 1972; Rush, Michael S., 1981; Rush, Michael S. and Steven M. Royal, 1982.
- Ford, C. S., see Ford, S. D., 1988.
- Ford, Linda S., see Campbell, Jonathan A. and John P. Karges, 1983.
- Ford, S. D. and C. S. Ford. 1988. Pittsburgh State University natural areas. 91: 44.
- Freiburg, Richard E. 1951. An ecological study of the narrow mouthed toad (Microhyla) in northeastern Kansas. 54: 374.
- Frey, Michael J., see Smith, Hobart M. and David Chiszar, 1983.
- *Fritts, Thomas H. and Hobart M. Smith. 1969a. A new teiid lizard genus from western Ecuador. 72: 54.
- *----- and ----- . 1969b. A new genus and species of snake from western Ecuador. 72: 60.
- Frost, Darrel. 1983. Relationships of the Baja California ground snakes, genus Sonora. 86: 31.
- Funk, Richard S. 1964. Birth of a brood of western cottonmouths, Agkistrodon piscivorus leucostoma. 67: 199.
- Garber, Steven D. 1978. Opportunistic feeding behavior of Anolis cristatellus (Iguanidae: Reptilia) in Puerto Rico. 81: 79.
- Garber, Steven D., see also Simbotwe, Malumo P., 1979.
- Garrigues, Ned W. 1962. Placement of internal organs in snakes in relation to ventral scalation. 65: 297.
- . 1964a. Hemolytic effects of Crotalus atrox venom on erythrocytes. 67: 557.
- . 1964b. A Cuterebra (Diptera: Cuterebidae) infestation in the Grand Canyon rattlesnake, Crotalus viridis abyssus, with a list of those recorded from other hosts. 67: 689.
- Gates, Gerald O. 1957. A study of the herpetofauna in the vicinity of Wickenburg, Maricopa County, Arizona. 60: 403.
- Gatz, R. N., C. R. Buller, P. R. Wade and M. R. Fedde. 1978. Morphology of the lung of the tegu lizard: Abs. 81: 147.
- , Mogens L. Glass and Stephen C. Wood. 1979. Cardio-pulmonary function of the green sea turtle (Chelonia mydas): Abs. 82: 86.
- and Kjell Johansen. 1978. Gas exchange and pulmonary blood flow during diving in the Nile crocodile, Crocodylus niloticus and the South American caiman, Caiman crocodylus: Abs. 81: 92.
- and W. D. Kuhlman. 1978. Oxy-hemoglobin dissociation curves and arterial blood gases of tegu lizards: Abs. 81: 148.
- Gehlbach, Frederick R. 1956. Annotated records of southwestern amphibians and reptiles. 59: 364.
- Gier, H. T. 1967. Vertebrates of the Flint Hills. 70: 51.
- Gier, L. J. and C. C. Stigers. 1947. Spermatogenesis in Pseudacris triseriata. 50: 320.
- Glass, Mogens L., see Gatz, Randall N. and Stephen C. Wood, 1979.
- Gloyd, Howard K. 1928. The amphibians and reptiles of Franklin

- County, Kansas. 31: 115.
- Gray, Lawrence J. 1988. Ottawa University natural area. 91: 55.
- Gray, Peter and Eddie Stegall. 1986. Distribution and status of Strecker's chorus frog (Pseudacris streckeri streckeri) in Kansas. 89: 81.
- Gray, Peter, see also Rundquist, Eric M., Ed Stegall and David Grow, 1978.
- Grimes, D., see Cary, D. L. and R. L. Clawson, 1981.
- Grow, David, see Rundquist, Eric M., Ed Stegall and Peter Gray, 1978.
- Guarisco, Hank. 1985. Opportunistic scavenging by the bullfrog, Rana catesbeiana (Amphibia, Anura, Ranidae). 88: 38.
- Guillette, Louis J., Jr. and Dori A. Bearce. 1986. The reproductive and fat body cycles of the lizard, Sceloporus grammicus disparilis. 89: 31.
- *----- and Hobart M. Smith. 1982. A review of the Mexican lizard Barisia imbricata and the description of a new subspecies. 85: 13.
- Hacker, R. A. and R. A. Sugerman. 1979. Female dominance hierarchy among collared lizards: Abs. 82: 87.
- Hall, E. Raymond. 1950. State administration of wildlife, a natural resource. 53: 295.
- . 1953. A westward extension of known geographic range for the timber rattlesnake in southern Kansas. 56: 89.
- Hall, Henry H. and Hobart M. Smith. 1947. Selected records of reptiles and amphibians from southeastern Kansas. 49: 447.
- Hall, Russell J. 1967. A simplified live-trap for reptiles. 70: 402.
- and Henry S. Fitch. 1971. Further observations on the demography of the Great Plains skink (Eumeces obsoletus). 74: 93.
- Hall, Russell J., see also Fleet, Robert R., 1969.
- Harbaugh, M. J. 1935. The occurrence of Phrynosoma coronatum frontale in Montana. 38: 317.
- Hartman, F. A. 1907. Food habits of Kansas lizards and batrachians. 20: 226.
- . 1908. Collecting in Arkansas. 21: 215.
- Hensley, M. Max. 1950a. Notes on the natural history of Heloderma suspectum. 53: 268.
- *----- . 1950b. Results of a herpetological reconnaissance in extreme southwestern Arizona and adjacent Sonora with a description of a new subspecies of the Sonoran whipsnake, Masticophis bilineatus. 53: 270.
- Hensley, M. Max, see also Smith, Philip W., 1958.
- Herrick, E. H. and Richard S. Storer. 1948. Work capacity of muscles from animals treated with male sex hormone. 51: 203.
- Hibbard, Claude W. 1936. The amphibians and reptiles of Mammoth Cave National Park proposed. 39: 277.
- Hidalgo, Hugo. 1981. Additions to the reptile fauna of El Salvador. 84: 55.
- . 1982a. Rediscovery of the anguid lizard Diploglossus atitlanensis (Smith). 85: 34.
- . 1982b. Courtship and mating behavior in Rhinoclemmys pulcherrima incisa (Testudines: Emydidae: Batagurinae). 85:

82.

- Hinesley, Landish, see Watkins, Larry C., 1970.
- Hochnadel, R., see Brame, A. H., H. M. Smith and R. B. Smith, 1978.
- Holland, Richard L., see Smith, Hobart M., 1969.
- Horr, David. 1952. Some lower vertebrates. 52: 143.
- Hoyle, William Luther. 1936. Notes on faunal collecting in Kansas. 39: 283.
- Hoyle, William Luther, see also Burt, Charles E., 1934.
- Huheey, James E., see Smith, Hobart M., 1960.
- Hulett, G. K., see Fleharty, E. D., 1988.
- Hutchison, James A., see King, Douglas S. and Max A. Nickerson, 1972; Tills, Donald T. and Max A. Nickerson, 1977.
- Iverson, John B. 1975. Notes on Nebraska reptiles. 78: 51.
 ----- . 1977. Further notes on Nebraska reptiles. 80: 55.
 ----- . 1988. Growth in the common map turtle, Graptemys
geographica. 91: 153.
- James, Louis F., see Smith, Hobart M., 1958.
- Jinks, Jerry L. and J. C. Johnson, Jr. 1970. Trematodes of Rana
catesbeiana from three strip-mine lakes in southeast Kansas.
 73: 519.
- Johansen, Kjell, see Gatz, Randall N., 1978.
- Johnson, J. C., Jr., see Jinks, Jerry L., 1970.
- Johnson, Jerry D. 1973. New records of reptiles and amphibians
 from Chiapas, Mexico. 76: 223.
 -----, Charles A. Ely and Robert G. Webb. 1976. Biogeographical
 and taxonomic notes on some herpetozoa from the northern
 highlands of Chiapas, Mexico. 79: 131.
- Johnson, Jerry D., see also Fleharty, Eugene D., 1974; Knight,
 James L. and Eugene D. Fleharty, 1972.
- Johnson, Richard M., see Liner, Ernest A. and Allan H. Chaney,
 1977.
- Jones, Richard E., see Smith, Hobart M., George Sinelnik and James
 D. Fawcett, 1972.
- Kamb, Alan H. 1978. Unusual feeding behavior in the red milk
 snake, Lampropeltis triangulum sypila. 81: 273.
- Karges, John P. 1979. An aberrant pattern morph in a western
 diamondback rattlesnake, Crotalus atrox, from southern Texas.
 82: 205.
- Karges, John P., see also Campbell, Jonathan A. and Linda S. Ford,
 1983.
- Kettle, W. Dean, see Fitch, Henry S., 1988.
- King, Douglas S., James A. Hutchison and Max A. Nickerson.
 1972. Effect of light and temperature on growth and conidial
 discharge in Basidiobolus. 75: 47.
- Klotz, M. A., see Faraci, F. M., H. W. Shirer and J. A. Orr,
 1980.
- Knight, James L., Eugene D. Fleharty and Jerry D. Johnson.
 1972. Noteworthy records of distribution and habits of some
 Kansas herptiles. 75: 273.
- Kohler, Anthony J., see Smith, Hobart M., 1977.
- Krager, Robert, see Nickerson, Max A., 1971; 1972.

- Kuhlman, W. D. and M. R. Fedde. 1978. Intrapulmonary receptors in the bullfrog: Sensitivity of CO₂: Abs. 81: 157.
- , P. Schied and M. R. Fedde. 1976. Intrapulmonary receptors in lizard: Sensitivity to CO₂: Abs. 79: 103.
- Kuhlman, W/ D., see also Schied, P. and M. R. Fedde, 1976; Fedde, M. R., and P. Schied, 1976; Gatz, R. M., 1978.
- La Marca, Enrique. 1984. Longevity in the Venezuelan yellow frog Atelopus oxyrhynchus carbonerensis (Anura: Bufonidae). 87: 66.
- Lamoreaux, William E., see Murphy, James B. and David G. Barker, 1981.
- Lane, H. H. 1945. A survey of the fossil vertebrates of Kansas. Part II. Amphibia. 48: 286.
- , 1946. A survey of the fossil vertebrates of Kansas. Part III. The reptiles. 49: 289.
- Langley, William M., Hank W. Lipps and John F. Theis. 1989. Responses of Kansas motorists to snake models on a rural highway. 92: 43.
- Laufe, Leonard E., see Smith, Hobart M., 1945.
- Legler, John M. 1956. A social relation between snapping and painted turtles. 59: 461.
- , 1960. Distributional records of amphibians and reptiles in Kansas. 63: 40.
- Liechti, Paul M. 1988a. Overview of natural and scientific areas in Kansas. 91: 11.
- , 1988b. Overview of university and college natural areas. 91: 11.
- Liechti, Paul M., see also Whittemore, Don, Stephen J. Chaplin, Donald A. Distler and Gerald J. Wiens, 1988.
- Liner, Ernest A. 1977. Letisimulation in Storeria dekayi limnetes Anderson. 80: 81.
- , Richard M. Johnson and Allan H. Chaney. 1977. A contribution to the herpetology of northern Coahuila, Mexico. 80: 47.
- Lipps, Hank W., see Langley, William M. and John F. Theis, 1989.
- Loomis, Richard B., see Tanner, Wilmer W., 1957.
- Lowe, Charles H., Jr. 1955. The salamanders of Arizona. 58: 237.
- *Lynch, John D. 1965. The races of the microhylid frog, Gastrophryne usta, in Mexico. 68: 396.
- *-----, 1966. A new species of Eleutherodactylus from Chiapas, Mexico (Amphibia: Leptodactylidae). 69: 76.
- *-----, 1967. Two new species of Eleutherodactylus from Guatemala and Mexico (Amphibia: Leptodactylidae). 70: 177.
- , 1970. Redescription of three little-known Eleutherodactylus from northwestern Ecuador (Amphibia: Leptodactylidae). 73: 169.
- *-----, 1980. A new frog of the genus Eleutherodactylus from western Panama. 83: 101.
- *----- and Pedro M. Ruiz-Carranza. 1983. New frogs of the genus Eleutherodactylus from the Andes of southern Colombia. 86: 99.
- *----- and Hobart M. Smith. 1965. A new species of Xenosaurus (Reptilia: Xenosauridae) from the Isthmus of Tehuantepec,

- Mexico. 68: 163.
- *----- and -----. 1966. New or unusual amphibians and reptiles from Oaxaca, Mexico, II. 69: 58.
- McClung, C. E. 1906. The University of Kansas Expedition into the John Day Region of Oregon. 20: 67.
- McCranie, James R., see Wilson, Larry David, 1982.
- Malaret, Luis. 1977. The herpetofauna of Lacreek National Wildlife Refuge. 80: 145.
- . 1980. Reproductive and fatbody cycles in a Kansas population of the collared lizard, Crotaphytus collaris (Say): Abs. 83: 142.
- . 1988. Effect of parietectomy on the activity of Sceloporus undulatus garmani in South Dakota. 91: 71.
- Marion, Ken R. and Martin C. Nowak. 1980. One-egg twins in a snake, Elaphe guttata guttata. 83: 98.
- Marx, Hymen, see Reed, Charles A., 1959.
- Marzolf, Richard. 1988. Konza Prairie research natural area of Kansas State University. 91: 24.
- Matzke, H. A., see Mellinger, M. W. and A. Allegre, 1975.
- Mays, Charles E., see Nickerson, Max A., 1969.
- Mellinger, M. W., A. Allegre and H. A. Matzke. 1975. Cerebral hemisphere reconstruction in the Mexican axolotl: Abs. 78: 6.
- Metcalf, Artie L., see Metcalf, Edna, 1970.
- Metcalf, Edna and Artie L. Metcalf. 1970. Observations on ornate box turtles (Terrapene ornata ornata Agassiz). 73: 96.
- Minton, Sherman A., Jr., see Smith, Hobart M. and G. William Nixon, 1949.
- Mittleman, M. B. and Hobart M. Smith. 1949. Remarks on the Mexican subspecies of the coral snake Micrurus nigrocinctus. 52: 86.
- Mittleman, M. B., see also Smith, Hobart M., 1943.
- Moodie, Roy L. 1909. The Carboniferous quadrupeds--those of Kansas, Ohio, Illinois, and Pennsylvania in their relation to the classification of the so-called amphibia and stegocephala. 22: 239.
- Mozley, Annie E. 1878. List of Kansas snakes in the Museum of the Kansas State University. 6: 34.
- Murphy, James B., William E. Lamoreaux and David G. Barker. 1981. Miscellaneous notes on the reproductive biology of reptiles. 4. Eight species of the family Boidae, genera Acrantophis, Aspidites, Candoia, Liasis and Python. 84: 39.
- Murphy, James B., see also Tryon, Bern W., 1989.
- Murphy, James E., see Campbell, Jonathan A., 1984.
- Myers, Charles W. 1957. Amphibians and reptiles of Washington State Park, Washington County, Missouri. 60: 288.
- . 1959. Amphibians and reptiles of Montauk State Park and vicinity, Dent County, Missouri. 62: 88.
- Nakamura, Eugene L. and Hobart M. Smith. 1960. A comparative study of selected characters in certain American species of watersnakes. 63: 102.
- Nelson, Craig E. 1962. Size and secondary sexual characters in the frog Glossostoma aterrimum Gunther. 65: 87.

- Nickerson, Max A., 1970. A record length for the Sonoran gopher snake. 73: 279.
- and Robert Krager. 1971. Noteworthy records of Missouri reptiles. 74: 99.
- and ----- . 1972. Additional noteworthy records of Missouri amphibians and reptiles with a possible addition to the herpetofauna. 75: 276.
- and Charles E. Mays. 1969. A preliminary herpetofaunal analysis of the Graham (Pinaleno) Mountain region, Graham County, Arizona with ecological comments. 72: 492.
- and Mark D. Tohulka. 1986. The nests and nest site selection by Ozark hellbenders, Cryptobranchus alleganiensis bishopi Grobman. 89: 66.
- and Barry Whitlock. 1972. Toad suspect in death of California sea lion (Zalophus californianus) (Lesson). 75: 101.
- Nickerson, Max A., see also King, Douglas S. and James A. Hutchison, 1972: Tills, Donald T. and James A. Hutchisin, 1977.
- Nixon, G. William, see Smith, Hobart M. and Sherman A. Minton, Jr., 1949.
- Norris, David O., see Smith, Rozella B. and Hobart M. Smith, 1970.
- Nowak, Martin C., see Marion, Ken R., 1980.
- O'Connell, Barbara, see Chiszar, David, Charles W. Radcliffe and Hobart M. Smith, 1980.
- *Oelrich, Thomas M. 1952. A new Testudo from the Upper Pliocene of Kansas with additional notes on associated Rexroad mammals. 55: 300.
- O'Roke, Earl C. 1922. Frogs and frogging. 30: 448.
- Orr, J. A., see Faraci, F. M., M. A. Klotz and H. W. Shirer, 1980.
- Ozment, James, see Stains, Howard J., 1962.
- Parker, William S., see Fitch, Henry S. and William S. Brown, 1981.
- Parks, Leland H. 1969. An active bull snake in near-freezing temperature. 72: 266.
- Parmenter, C. S. 1899. Fossil turtle cast from the Dakota Epoch. 16: 67.
- Pefaur, Jaime E. and William E. Duellman. 1980. Community structure in high Andean herpetofaunas. 83: 45.
- Peters, Kay. 1959. A physiological study of the effect of hibernation on the ornate box turtle. 62: 15.
- Pisani, George R., Joseph T. Collins and Stephen R. Edwards. 1972. A re-evaluation of the subspecies of Crotalus horridus. 75: 255.
- and Barbara R. Stephenson. 1991. Food habits in Oklahoma Crotalus atrox in fall and early spring. 94: 137.
- Platt, Dwight R., ed. 1973. Rare, endangered and extirpated species in Kansas. II. Amphibians and reptiles. 76: 195.
- . 1988. Bethel College natural area. 91: 48.
- and Charles H. Roussell. 1963. County records of snakes from southcentral Kansas. 66: 551.
- Powers, Arnold L., see Scudder, Kent M. and Hobart M. Smith,

1983.

- Quinn, Hugh. 1979. The Rio Grande chirping frog, Syrhopus cystignathoides campi (Amphibia, Leptodactylidae) from Houston, Texas. 82: 209.
- *----- . 1983. Two new subspecies of Lampropeltis triangulum from Mexico. 86: 113.
- Radcliffe, Charles W., Kathryn Stimac, Hobart M. Smith and David Chiszar. 1984. Effects of prey size on poststrike behavior of juvenile red spitting cobras. 87: 59.
- Radcliffe, Charles W., see also Chiszar, David, Barbara O'Connell and Hobart M. Smith, 1980; Chiszar, David, Lorna Simonsen and Hobart M. Smith, 1979.
- Reagan, Albert B. 1908. Animals, reptiles and amphibians of the Rosebud Indian Reservation, South Dakota. 21: 163.
- Reed, Charles A. and Hymen Marx. 1959. A herpetological collection from northeastern Iraq. 62: 91.
- Reese, Robert W. 1972. The taxonomy and distribution of the tiger salamander in Colorado. 75: 128.
- and I. Lester Firschein. 1950. Herpetological results of the University of Illinois Field Expedition, spring 1949. II. Amphibia. 53: 44.
- Robertson, S. L. and E. Norbert Smith. 1978. Cutaneous blood flow response to heating and cooling of the American alligator: Abs. 81: 170.
- Roble, Steven M. 1979. Dispersal movements and plant associations of juvenile gray treefrogs, Hyla versicolor LeConte. 82: 235.
- Rose, Robert. 1978. Observations on natural history of the ornate box turtle (Terrapene o. ornata): Abs. 81: 171.
- Rousell, Charles H., see Platt, Dwight R., 1963.
- Royal, Steven M., see Rush, Michael S., 1982.
- Ruiz-Carranza, Pedro M., see Lynch, John D., 1983.
- Rundquist, Eric M. 1977. The spring peeper, Hyla crucifer Weid (Anura, Hylidae) in Kansas. 80: 155.
- . 1979. The status of Bufo debilis and Opheodrys vernalis in Kansas. 82: 67.
- , Ed Stegall, David Grow and Peter Gray. 1978. Mew herpetological records from Kansas. 81: 73.
- Rush, Michael S. 1981. Herpetofauna of the Sandsage Prairie in southwestern Finney County, Kansas: Abs. 84: 169.
- and Eugene D. Fleharty. 1981. New county records of amphibians and reptiles in Kansas. 84: 204.
- , Steven M. Royal and Eugene D. Fleharty. 1982. New county records and habitat preferences of amphibians and reptiles from the Sandsage Prairie of Finney County, Kansas. 85: 165.
- Sanchez-Herrera, Oscar, Hobart M. Smith and David Chiszar. 1981. Another suggested case of ophidian deceptive mimicry. 84: 121.
- Sanders, Ottys and Hobart M. Smith. 1949. Some noteworthy records of amphibians in Texas. 52: 28.
- Savage, Jay M. 1949. Notes on a Central American snake, Conophis lineatus dunni Smith, with a record from Honduras. 52: 483.

- . 1953. Third record of the Ecuadorean caecilian Gymnophis albiceps with remarks on the status of the genus Dermophis. 56: 321.
- . 1954. Notulae Herpetologicae 1-7. 57: 326.
- Savage, Joseph. 1878. On the bite of the rattlesnake. 6: 36.
- Sawin, H. Lewis, see Smith, Hobart M. and Rozella B. Smith, 1974.
- Schied, P., see Kuhlman, W. D. and M. R. Fedde, 1976; Fedde, M. R. and W. D. Kuhlman, 1976.
- Schroeder, Eugene E. 1974. The reproductive cycle in the male bullfrog, Rana catesbeiana, in Missouri. 77: 31.
- Scudder, Kent M., Arnold L. Powers and Hobart M. Smith. 1983. Comparisons of desert iguanas (Dipsosaurus) from Cerralvo Island and adjacent Baja California, Mexico. 86: 149.
- Seigel, Richard A. 1980. Nesting habits of diamondback terrapins (Malaclemys terrapin) on the Atlantic coast of Florida. 83: 239.
- *Shannon, Frederick A. and Hobart M. Smith. 1949. Herpetological results of the University of Illinois Field Expedition, spring 1949. I. Introduction, Testudines, Serpentes. 52: 494.
- *----- and John E. Werler. 1955. Notes on amphibians of the Los Tuxtlas Range of Veracruz, Mexico. 58: 360.
- Shannon, Frederick A., see also Werler, John E., 1961.
- Shirer, H. W., see Feraci, F. M., M. A. Klotz and J. A. Orr, 1980.
- Simbotwe, Malumo P. and Steven D. Garber. 1979. Feeding habits of lizards in the genera Mabuya, Agama, Ichnotropis and Lygodactylus in Zambia, Africa. 82: 55.
- Simonsen, Lorna, see Chiszar, David, Charles Radcliffe and Hobart M. Smith, 1979.
- Sinelnik, George, see Smith, Hobart M., James D. Fawcett and Richard E. Jones, 1972.
- Sisson, Leonard H., see Witt, Larry A., 1969.
- Slater, James A., see Smith, Hobart M., 1949.
- Smalley, Katherine N. 1978. Feeding frogs on non-living food: Abs. 81: 174.
- Smith, Arnold K. 1974. Incidence of tail coiling in a population of ringneck snakes (Diadophis punctatus). 77: 237.
- Smith, Hobart M. 1932. A report upon amphibians hitherto unknown from Kansas. 35: 93.
- . 1933a. On the relationships of the lizards Coleonyx brevis and Coleonyx variegatus. 36: 301.
- *----- . 1933b. Notes on some Mexican lizards of the genus Anolis, with the description of a new species, A. megapholidotus. 36: 315.
- . 1933c. An addition to the amphibian fauna of Arkansas. 36: 321.
- *----- . 1934a. Descriptions of new lizards of genus Sceloporus from Mexico and southern United States. 37: 263.
- . 1934b. Notes on some lizards of the genus Phrynosoma from Mexico. 37: 287.
- . 1943. Comments on G. Jan's papers on venomous serpents and the Coronellidae. 46: 241.
- . 1958. Evolutionary lines in tooth attachment and replacement in reptiles: Their possible significance in mammalian dentition. 61: 216.

- *----- . 1959. New and noteworthy reptiles from Oaxaca, Mexico. 62: 265.
- *----- . 1968. A new pentaprionid anole (Reptilia: Lacertilia) from Pacific slopes of Mexico. 71: 195.
- *----- and Ticul Alvarez. 1974. Possible intraspecific sympatry in the lizard species Sceloporus torquatus, and its relationship with S. cyanogenys. 77: 219.
- *----- and Ronald A. Brandon. 1968. Data Nova Herpetologica Mexicana. 71: 49.
- , David Chiszar and Michael J. Frey. 1983. The terminology of amniote temporal vacuities. 86: 48.
- *----- and Richard L. Holland. 1969. Two new snakes of the genus Geophis from Mexico. 72: 47.
- and James E. Huheey. 1960. The watersnake genus Regina. 63: 156.
- and Louis F. James. 1958. The taxonomic significance of cloacal bursae in turtles. 61: 86.
- and Anthony J. Kohler. 1977. A survey of herpetological introductions in the United States and Canada. 80: 325.
- *----- and Leonard E. Laufe. 1945. Mexican amphibians and reptiles in the Texas Cooperative Wildlife Collection. 48: 325.
- and M. B. Mittleman. 1943. Notes on the Manfield Museum's Mexican reptiles collected by Wilkinson. 46: 243.
- , C. William Nixon and Sherman A. Minton, Jr. 1949. Observations on constancy of color and pattern in soft-shelled turtles. 52: 92.
- , George Sinelnik, James D. Fawcett and Richard E. Jones. 1972. A survey of the chronology of ovulation in anoline lizard genera. 75: 107.
- *----- and James A. Slater. 1949. The southern races of Eumeces septentrionalis (Baird). 52: 438.
- and Rozella B. Smith. 1970. Foundations of early modern Mexican herpetology: An indexed bibliography of the herpetological works of Walter Mosauer, 1905-1937. 73: 302.
- and ----- . 1975. The herpetological names of Herrera, 1899, and their status. 78: 85.
- , -----, and H. Lewis Sawin. 1974. The generic name of the neotropical semiterrestrial emydine turtles. 77: 211.
- Smith, Hobart M., see also Bock, Carl E., 1982; Brame, A. H., R. Hochnadel and R. B. Smith, 1978; Chiszar, David, Charles W. Radcliffe and Barbara O'Connell, 1980; Chiszar, David, Lorna Simonsen and Charles Radcliffe, 1979; Darling, Donald M., 1954; Duvall, David and Jeanne Trupiano, 1979; Fritts, Thomas H., 1969a ; 1969b; Guillette, Louis J., Jr., 1982; Hall, Henry H., 1947; Lynch, John D., 1965; Mittleman, M. B., 1949; Nakamura, Eugene L., 1960; Radcliffe, Charles W., Kathryn Stimac and David Chiszar, 1984; Robertson, S. L., 1978; Sanchez-Herrera, Oscar and David Chiszar, 1981; Sanders, Ottys, 1949; Scudder, Kent M. and Arnold L. Powers, 1983; Shannon, Frederick A., 1949; Smith, Rozella B. and David O. Norris, 1970; Smith, Rozella B., 1972; Trinco, Larry A., 1971; Williams, Kenneth L. and Pete S. Chrapliwy, 1959.
- Smith, Philip W. 1955. Pseudacris streckeri illinoensis in Missouri. 58: 411.

- . 1956. A second record of Hemidactylum scutatatum in Missouri. 59: 463.
- *----- and W. Leslie Burger. 1950. Herpetological results of the University of Illinois Field Expedition, spring 1949, III. Sauria. 53: 165.
- and M. Max Hensley. 1958. Notes on a small collection of amphibians and reptiles from the vicinity of the Pinacate Lava Gap in northwestern Sonora, Mexico. 61: 64.
- Smith, Rozella, David O. Norris and Hobart M. Smith. 1970. An analytical survey of the literature on the endocrinology of the axolotl (Amphibia: Caudata). 73: 319.
- and Hobart M Smith. 1972. Nominal taxa of recent amphibians and reptiles. I. Gymnophiona. 75: 52.
- Smith, Rozella, see also Brame, A. H., R. Hochnadel and H. M. Smith, 1978; Smith, Hobart M., 1970; 1975; Smith, Hobart M. and L. Lewis Sawin, 1974.
- Smyth, B. B. 1909. Notes on the Gila monster (Heloderma suspectum). 22: 384.
- Snow, Frank H. 1890. The mode of respiration of the common salamander (Ambystoma mavortium). 12: 31.
- . 1907. Is the Gila monster a poisonous reptile? 20: 218.
- Spencer, Dwight. 1988. Emporia State University natural areas. 91: 37.
- Sperry, Theodore M. 1963. The Natural History Research Reserve of the Kansas State College of Pittsburg. 66: 76.
- Sprague, James M., see Tihen, Joe A., 1939.
- Stains, Howard J. 1954. A westward extension of the known geographic range of the glass lizard, Ophisaurus attenuatus attenuatus Baird, in south-central Kansas. 57: 482.
- and James Ozment. 1962. A record of the brown skink (Scincella laterale) and prairie skink (Eumeces septentrionalis) from Barber County, Kansas. 65: 143.
- Stegall, Eddie, see Gray, Peter, 1986; Rundquist, Ericc M., David Grow and Peter Gray, 1978.
- Stephenson, Barbara R., see Pisani, George R., 1991.
- Sternberg, Charles H. 1905. Prostegagigas and other Cretaceous reptiles and fishes from the Kansas chalk. 19: 123.
- . 1906. The Loup Fork Miocene of western Kansas. 20: 71.
- Stewart, J. D. 1979. A new late Blancan Local fauna from Rooks County, Kansas: Abs. 82: 100.
- Stigers, C. C., see Gier, L. J., 1947.
- Stimac, Kathryn, see Radcliffe, Charles W., Hobart M. Smith and David Chiszar, 1984.
- Storer, Richard S., see Herrick, E. H., 1948.
- Sugerman, R. A. 1979. Convulsions evoked by electrical stimulation in lizards: Abs. 82: 91.
- . 1980. Observer effects and displacement activity in Anolis sagrei: Abs. 83: 155.
- Sugarman, R. A., see also Hacker, R. A., 1979.
- *Tanner, Wilmer W. and Richard B. Loomis. 1957. A study of the western subspecies of the milk snake. 60: 12.
- Tanner, Wilmer W., see also Fitch, Henry S., 1951
- Taylor, Edward H. 1935 (1935)a. Notes on a small herpetological collection from western Australia. 38: 341.

- . 1935 (1936)b. Proposed changes in the nomenclature of the scincoid lizard genus Eumeces. 38: 345.
- *----- . 1936a. Notes and comments on certain American and Mexican snakes of the genus Tantilla, with descriptions of new species. 39: 335.
- *----- . 1936b. New species of amphibia from Mexico. 39: 349.
- Terman, Max R. 1988. Terman environmental study area. 91: 50.
- Terman, Max R., see also Bailey, Virleen and Richard Wall, 1989.
- Theis, John F., see Langley, William M. and Hank W. Lipps, 1989.
- Tihen Joe A. 1937 (1938). Additional distributional records of amphibians and reptiles in Kansas counties. 40: 400.
- . 1948a. Two races of Elgaria kingii Gray. 51: 299.
- *----- . 1948b. A new Gerrhonotus from San Luis Potosi. 51: 302.
- and James M. Sprague. 1939. Amphibians, reptiles, and mammals of the Meade County State Park. 42: 499.
- Tills, Donald T., Max A. Nickerson and James A. Hutchison. 1977. The distribution of the fungus, Basidiobolus ranarum Eidamm in fish, amphibians and reptiles of the southern Appalachian region. 80: 75.
- Tohulka, Mark D., see Nickerson, Max A., 1986.
- Tornheim, Patricia A. 1973. Cerebrospinal fluid studies in the bullfrog, Rana catesbiana. Abs. 76: 302.
- Trinco, Larry A. and Hobart M. Smith. 1971. The karyology of ophidians: A review. 74: 138.
- Trupiano, Jeanne, see Duvall, David and Hobart M. Smith, 1979.
- Tryon, Bern W. 1984. Additional instances of multiple egg-clutch production in snakes. 87: 98.
- and Gary Carl. 1980. Reproduction in the mole kingsnake, Lampropeltis calligaster rhombomaculata (Serpentes, Colubridae). 83: 66.
- and James B. Murphy. 1982. Miscellaneous notes on the reproductive biology of reptiles. 5. Thirteen varieties of the genus Lampropeltis, species mexicana, triangulum and zonata. 85: 96.
- Ubelaker, John E. and Mohammed Younus. 1965. A new nematode, Cruzia tropidodipsi, parasitic in the snake Tropidodipsas fasciata. 68: 194.
- Wade, P. R., see Gatz, R. N., C. R. Buller and M. R. Fedde, 1978.
- *Walker, Myrl V. 1932. A new burrowing lizard from the Oligocene of central Wyoming. 35: 224.
- Wall, Richard, see Bailey, Virleen and Max R. Terman, 1989.
- Watkins, Larry C. 1969. A third record of the four-toed salamander, Hemidactylum scutatum, in Missouri. 72: 264.
- and Landis L. Hinesley. 1970. Notes on the distribution and abundance of the Sonoran skink, Eumeces obsoletus, in western Missouri. 73: 118.
- Webb, Robert G. 1960. Notes on some amphibians and reptiles from northern Mexico. 63: 289.
- Webb, Robert G., see also Johnson, Jerry D. and Charles A. Ely, 1976.
- *Werler, John E. and Frederick A. Shannon. 1961. Two new lizards (genera Abronia and Xenosaurus) from the Los Tuxtlas Range of Veracruz, Mexico. 64: 123.

- Werler, John E., see also Shannon, Frederick A., 1955.
- Werth, Robert J. 1972. Lizard ecology: Evidence of competition. 75: 283.
- Whipple, Jeffrey F. and Joseph T. Collins. 1988. First complete clutch record for the central plains milksnake Lampropeltis triangulum gentilis) in Kansas. 91: 198.
- and ----- . 1990a. First Kansas record of reproduction in the broadhead skink (Eumeces laticeps). 93: 138.
- and ----- . 1990b. A unique pattern variant of the bullfrog (Rana catesbeiana). 93: 140.
- Whittemore, Don, Stephen J. Chaplin, Paul M. Liechti, Donald A. Distler and Gerald J. Wiens. 1988. Edited text of Natural Areas Symposium panel discussion. 91: 56.
- Wiens, Gerald J. 1988. Private, city, county, federal and state natural areas in Kansas. 91: 14.
- Wiens, Gerald J., see also Whittemore, Don, Stephen J. Chaplin, Paul M. Liechti and Donald A. Distler, 1988.
- Williams, Kenneth L. and Pete S. Chrapliwy. 1958. Selected records of amphibians and reptiles from Arizona. 61: 299.
- , ----- and Hobart M. Smith. 1959. A new fringe-footed lizard (Uma) from Mexico. 62: 166.
- *Williston, S. W. 1901. A new turtle from the Kansas Cretaceous. 17: 195.
- *Wilson, Larry David and James R. McCranie. 1982. A new cloud forest Anolis (Sauria: Iguanidae) of the schiedei group from Honduras. 85: 133.
- Witt, Larry A. and Leonard H. Sisson. 1969. Beggar-tick injury to a northern cricket frog and two species of minnows. 72: 259.
- Wood, Stephen C., see Gatz, Randall N. and Mogens L. Glass, 1979.
- Woolley, H. Patrick. 1976. The evolution of a mimicry complex in salamanders: Abs. 79: 57.
- Wooster, Lyman C. 1935. Description of amphibian tracks found at Osage County, Kansas. 38: 349.
- Younus, Mohammed, see Ubelaker, John E., 1965.

SCIENTIFIC NAME INDEX

- Abastor erythrogrammus 69: 226.
 Abronia aurita 64: 123.
 Abronia bogerti 64: 123.
 Abronia deppei 64: 123.
 Abronia fuscolabialis 64: 123.
 Abronia matudai 64: 123.
 Abronia reidi 64: 123.
 Abronia taeniata graminea 64:
 123.
 Abronia taeniata taeniata 64:
 123.
 Acanthodactylus boskianus
 asper 62: 91.
 Acanthodactylus boskianus
 syriacus 62: 91.
 Acanthodactylus schreiberi
 syriacus 62: 91.
 Acontias lineatus 81: 265.
 Acrantophis dumerili 84: 39.
 Acrantophis madagascariensis
 84: 39.
 Acris 48: 286.
 Acris crepitans 54: 374; 69:
 91; 72: 259; 81: 137; 89: 81;
 91: 52.
 Acris crepitans blanchardi 54:
 542; 80: 47; 84: 204; 87: 71.
 Acris gryllus 20: 226; 31:
 115; 39: 267; 39: 277; 39:
 283; 40: 341; 40: 400; 41:
 331; 42: 499; 48: 422; 60:
 288; 61: 165; 62: 88.
 Acris gryllus crepitans 7: 112.
 Acrodytes spilomma 53: 44; 58:
 360.
 Adelphicos veraepacis
 latifasciata 69: 58.
 Adelphicos veraepacis
 nigrilatus 69: 58.
 Adelphicos veraepacis
 veraepacis 69: 58.
 Afrocaecilia gamwensis 75: 52.
 Afrocaecilia taitana 75: 52.
 Afrocaecilia uluguruensis 75:
 52.
 Agalychnis callidryas 58: 360.
 Agalychnis dacnicolor 48: 325.
 Agalychnis moreletii 79: 131.
 Agama agama 83: 98.
 Agama atra 81: 265.
 Agama caucasica 62: 91.
 Agama hispida 82: 55.
 Agama rudrata 62: 91.
 Agama stellio 62: 91.
 Agkistrodon 63: 156; 87: 59.
 Agkistrodon acutus 74: 138.
 Agkistrodon bilineatus 82: 49.
 Agkistrodon contortrix 54: 374;
 69: 226; 80: 75; 81: 353.
 Agkistrodon contortrix
 laticinctus 88: 135.
 Agkistrodon contortrix mokeson
 54: 542; 63: 40.
 Agkistrodon contortrix
 phaeogaster 88: 135.
 Agkistrodon halys blomhoffi
 74: 138.
 Agkistrodon mokasen 31: 115;
 36: 186; 37: 193; 39: 265;
 39: 177; 39: 283.
 Agkistrodon mokasen mokasen
 40: 400; 49: 447.
 Agkistrodon mokasen austrinus
 48: 422.
 Agkistrodon piscivorus 76: 185;
 80: 1; 81: 353; 82: 49.
 Agkistrodon piscivorus
 leucostoma 48: 422; 49: 447;
 67: 199; 69: 226; 80: 71; 81:
 73.
 Agkistrodon piscivorus
 piscivorus 67: 199.
 Aistopoda 22: 239.
 Alligator mississippiensis 48:
 422; 80: 1; 83: 98.
 Allosaurus 49: 289.
 Alsophylax persicus 62: 91.
 Amblystoma mavortium 7: 112;
 12: 31.
 Amblystoma mexicanum 73: 319.
 Amblystoma microstoma 9: 136.
 Amblystoma microstomum 7: 112.
 Amblystoma obscuram 7: 112.
 Amblystoma opacum 7: 112.
 Amblystoma punctatum 7: 112.
 Amblystoma tigrinum 7: 112;
 20: 226; 73: 319.
 Ambystoma 81: 365.
 Ambystoma annulatum 75: 276.
 Ambystoma dumerili 81: 43.
 Ambystoma jeffersonianum 39:
 277.
 Ambystoma lichenoides 58: 237.
 Ambystoma maculatum 39: 277;
 58: 237; 60: 288; 72: 264;
 73: 319; 79: 15.

- Ambystoma mexicanum* 73: 319;
78: 6.
Ambystoma nebulosum 58: 237.
Ambystoma opacum 39: 277; 48:
286; 48: 422; 72: 264; 73:
319; 75: 276; 80: 75.
Ambystoma subsalsum 48: 325.
Ambystoma talpoideum 48: 422.
Ambystoma texanum 31: 115; 39:
267; 49: 447; 54: 542; 59:
213; 61: 165; 70: 5; 85: 177;
91: 52.
Ambystoma tigrinum 37: 193;
39: 267; 39: 277; 40: 341;
48: 286; 60: 288; 61: 165;
72: 492; 73: 319; 80: 1; 91:
50.
Ambystoma tigrinum californiense
58: 237.
Ambystoma tigrinum diaboli 58:
237; 75: 128.
Ambystoma tigrinum mavortium
40: 400; 54: 542; 58: 237;
59: 213; 59: 354; 70: 5; 75:
128; 85: 165.
Ambystoma tigrinum
melanostictum 58: 237; 75:
128; 80: 145.
Ambystoma tigrinum nebulosum
58: 237; 59: 364; 75: 128.
Ambystoma tigrinum proserpine
58: 237.
Ambystoma tigrinum slateri 75:
128.
Ambystoma tigrinum stebbinsi
58: 237.
Ambystoma tigrinum tigrinum
58: 237.
Ambystoma tigrinum utahense
58: 237; 75: 128.
Ambystoma tigrinum velasci 81:
43.
Ambystoma tigrinum velascoi
81: 43.
Ambystoma tirginus 78: 85.
Ameiva 40: 349.
Ameiva ameiva ameiva 80: 1.
Ameiva ameiva petersi 80:1.
Ameiva undulata 79: 131.
Ameiva undulata amphigramma
48: 325; 53: 165; 57: 180.
Ameiva undulata hartwegi 48:
325.
Ameiva undulata parva 48: 325;
69: 58.
Ameiva undulata podarga 53:
165; 57: 180.
Ameiva undulata sinistra 53:
165.
Ameiva undulata stuarti 48:
325.
Ameiva undulata undulata 48:
325.
Ameivas undulata 78: 85.
Amphibamus grandiceps 22: 239.
Amphiuma means 48: 286.
Amphiuma means tridactylum 48:
422.
Amphiuma tridactyla 48: 286.
Amphiumophis andicola 75: 52.
Amyda 42: 499.
Amyda cartilaginea 61: 86.
Amyda ferox hartwegi 54: 542;
56: 438.
Amyda mutica 7: 112; 52: 92.
Amyda sinensis 61: 86.
Amyda spinifera 31: 115; 36:
186; 37: 193; 39: 267; 39:
277; 40: 341; 40: 400; 61:86.
Amyda spinifera hartwegi 52:
92; 54: 542.
Amyda spinifera spinifera 49:
447; 52: 92.
Amyda triunguis 61: 86.
Anchylorana dubita 48: 286.
Anchylorana moorei 48: 286.
Anchylorana robustocondyla 48:
286.
Ancistrodon contortrix 7: 112;
61: 165.
Ancistrodon contortrix
contortrix 60: 288.
Ancistrodon contortrix
laticinctus 70: 5.
Ancistrodon contortrix mokeson
60:188; 62: 88; 65:297; 70:5.
Ancistrofon contortrix
pictigaster 59: 364.
Ancistrodon piscivorus
leucostoma 62: 88.
Ancistrodonus bilineatus 78:
85.
Ancylocentrum overtoni 49: 289.
Andrias 80: 1.
Andrias scheuchzeri 48: 286.
Andrias tschudii 48: 286.
Aneides hardii 81: 43.
Aneides hardyi 58: 43; 58: 237.
Anguis jaculus 62: 91.
Anilius 84: 121.

- Anisolepis* 75: 107.
Ankistrodon contortrix 6: 34.
Annamemys 61: 86.
Anniella nigra 38: 255.
Anniella pulchra 38: 255; 86: 48.
Anol parvicirculata 79: 131.
Anolis 81: 365; 86: 99.
Anolis adleri 75: 107.
Anolis angusticeps angusticeps 75: 107.
Anolis anisolepis 75: 107.
Anolis auratus 75: 107.
Anolis barkeri 75: 107.
Anolis beckeri 71: 195.
Anolis bimaculatus 75: 107.
Anolis biporcatus 71: 195; 75: 107; 79: 131.
Anolis breedlovei 85: 133.
Anolis capito 71: 195; 79: 131.
Anolis carolinensis 38: 255; 40: 349; 48: 422; 53: 165; 75: 107; 91: 71.
Anolis carolinensis carolinensis 80: 1.
Anolis carolinensis porcatus 80: 1.
Anolis chrysolepis 75: 107.
Anolis cobanensis 85: 133.
Anolis coelestinus 75: 107.
Anolis conspersus 75: 107.
Anolis conspersus conspersus 80: 1.
Anolis crassulus 85: 133.
Anolis cristatellus 75: 107; 81: 79.
Anolis cuprinus 69: 58; 75: 107.
Anolis cuvieri 75: 107.
Anolis cybotes 75: 107.
Anolis cybotes cybotes 80: 1.
Anolis distichus dominicensis 80: 1.
Anolis distichus floridanus 80: 1.
Anolis distichus ignigularius 80: 1.
Anolis dunni 75: 107.
Anolis equestris equestris 80: 1.
Anolis equestris thomasi 75: 107.
Anolis fuscoauratus 75: 107.
Anolis gadovii 36: 315.
Anolis grahami 75: 107.
Anolis heteropholidolus 85: 133.
Anolis insignis 71: 195.
Anolis johnmeyeri 85: 133.
Anolis kidderi 75: 107.
Anolis latifrons 75: 107.
Anolis lemuringus 84: 55.
Anolis lemuringus bourgeaei 75: 197.
Anolis limifrons 75: 107.
Anolis limifrons rodriguezii 69: 58.
Anolis lineatopus 75: 107.
Anolis linotus 75: 107.
Anolis liogaster 75: 107.
Anolis lionotus 75: 107.
Anolis loveridgei 71: 195.
Anolis marmoratus marmoratus 75: 107.
Anolis matudai 85: 133.
Anolis megapholidotus 36: 315.
Anolis meridionalis 75: 107.
Anolis microtus 71: 195.
Anolis milleri 85: 133.
Anolis nebuloides 36: 325; 48: 325; 75: 107.
Anolis nebulosus 36: 315; 46: 243; 69: 58; 75: 107.
Anolis oculatus oculatus 75: 107.
Anolis oculatus winstoni 75: 107.
Anolis omeltemanus 75: 107.
Anolis ophiolepis 75: 107.
Anolis pentaprion beckeri 71: 195.
Anolis pentaprion cristifer 71: 195.
Anolis pentaprion pentaprion 71: 195.
Anolis petersi 69: 58; 71: 195; 79: 131.
Anolis polyrhachis 85: 133.
Anolis richardi 75: 107.
Anolis ricordi leberi 75: 107.
Anolis sagrai ordinatus 80: 1.
Anolis sagrai sagrai 80: 1.
Anolis sagrei 75: 107; 83: 155.
Anolis sallaei 36: 315.
Anolis schedii 85: 133.
Anolis scheidii 85: 133.
Anolis schiedei 85: 133.
Anolis schiedii 85: 133.
Anolis sericeus 53: 165; 75: 107.

- Anolis sericeus wellbornae* 69: 58.
Anolis sminthus 85: 133.
Anolis solifer 71: 195.
Anolis stejnegeri 38: 255; 40: 349.
Anolis taylori 75: 107.
Anolis trinitatis 75: 107.
Anolis tropidogaster 75: 107.
Anolis tropidonotus 36: 315; 75: 107.
Anolis tropidonotus tropidonotus 79: 131.
Anolis ustus 75: 107.
Anolis valencienni 75: 107.
Anolis wattsi wattsi 75: 107.
Anolius nebulosus 78: 85.
Anomalepis 75: 107.
Anotheca coronata 57: 180; 58: 360.
Anotheca spinosa 79: 131.
Aperoprists 75: 107.
Apothya cappadocica 62: 91.
Aptycholaemus 75: 107.
Aracoscelis 49: 289.
Archelon 49: 289.
Archaeotriton menzeli 81: 43.
Arizona elegans 66: 551; 80: 55; 81: 353.
Arizona elegans blanchardi 69: 226.
Arizona elegans candida 69: 226.
Arizona elegans eburnata 53: 270; 74: 138.
Arizona elegans elegans 36: 186; 37: 193; 40: 400; 42: 499; 69: 226; 80: 47; 84: 204.
Arizona elegans noctivaga 53: 270; 60: 403; 61: 64; 69: 226; 72: 492.
Arizona elegans occidentalis 69: 226.
Arizona elegans philipi 69: 226.
Armochelys carinatus 7: 112.
Armochelys odoratus 7: 112.
Ascapus 48: 286.
Ascapus truei 85: 177.
Aschmophrys cerastes laterorepens 48: 1.
Aspidelaps scutatus 74: 138.
Aspidites melanocephalus 84: 39.
Aspidonectes spinifer 7: 112.
Atelopus ebenoides 83: 45; 86: 99.
Atelopus ignescens 83: 45.
Atelopus oxyrhynchus carbonertensis 87: 66.
Atelopus varius zeteki 80: 1.
Atractus dubius 62: 265.
Atropos mexicanus 62: 265.
Atropos undulatus 62: 265.
Audantia cybotes 75: 107.
Barisia 81: 365; 89: 31.
Barisia imbricata ciliaris 85: 13.
Barisia imbricata imbricata 85: 13.
Barisia imbricata jonesi 85: 13.
Barisia imbricata planifrons 85: 13.
Barisia levicollis 85: 13.
Barissia antauges 85: 13.
Barissia levicollis 38: 255.
Bascanion constrictor 6: 34.
Bascanion constrictor morman 84: 196.
Bascanion flaviventris 6: 34.
Bascanion foxii 6: 34.
Bascanium constrictor flaviventris 7: 112.
Bascanium constrictor morman 84: 196.
Basiliscus americanus 78: 85.
Basiliscus basiliscus 80: 1.
Basiliscus vittatus 48: 325; 69: 58; 75: 107; 78: 85.
Batagur 61: 86.
Batrachemys 61: 86.
Batrachemys nasuta 86: 48.
Batrachoseps 81: 43.
Batrachoseps attenuatus 57: 326; 85: 177.
Batrachosomus asio 78: 85.
Batrachuperus pinchoni 81: 43.
Bdellophis unicolor 75: 52.
Bdellophis vittatus 75: 52.
Bipes 57: 326.
Boa constrictor 73: 302; 80: 1.
Boa constrictor amarali 74: 138.
Boa constrictor constrictor 74: 138.
Boaedon lineatus 85: 96.
Boanus imperator 78: 85.
Boiga 84: 121.

- Boiga multomaculata* 85: 96.
Bolitoglossa 86: 99.
Bolitoglossa adspersa 83: 45.
Bolitoglossa bilineata 69: 58.
Bolitoglossa mexicanum 79: 131.
Bolitoglossa moreleti 58: 360.
Bolitoglossa nicefori 81: 43.
Bolitoglossa niceforoi 81: 43.
Bolitoglossa occidentalis 58:
 360; 69: 58; 79: 131.
Bolitoglossa platydactyla 53:
 44.
Bolitoglossa rufescens 69: 58.
Bolitoglossa salvini 81: 43.
Bombina bombina 80: 1.
Bothremys 17: 195.
Bothrops alternatus 74: 138.
Bothrops asper 79: 131.
Bothrops atrox 74: 138.
Bothrops atrox asper 52: 494.
Bothrops dunni 69: 58; 76: 223.
Bothrops insularis 74: 138.
Bothrops jararaca 74: 138.
Bothrops jararacussu 74: 138.
Bothrops moojeni 74: 138.
Bothrops nigroviridis aurifer
 69: 58.
Bothrops pradoi 74: 138.
Bothrops sphenophrys 62: 265.
Bothrops undulata 62: 265.
Bothrops undulatus 62: 265;
 69: 58.
Bothropus atrox 78: 85.
Boulengerula boulengeri 75: 52.
Boulengerula changamwensis 75:
 52.
Boulengerula denhardti 75: 52.
Boulengerula taitanus 75: 52.
Boulengerula uluguruensis 75:
 52.
Brachauchenius lucasi 49: 289.
Brachysaurus 49: 289.
Brasilotyphlus braziliensis
 75: 52.
Breviceps gouldii 38: 341.
Bufo 81; 365.
Bufo alvarius 57: 326; 60:
 403; 61: 64; 61: 299; 72:
 492; 75: 101.
Bufo americanus 31: 115; 61:
 165; 75: 101; 77: 65; 80:
 155; 84: 204; 85: 177; 91: 52.
Bufo americanus americanus 39:
 267; 39: 277; 40: 400; 41:
 331; 49: 447.
Bufo americanus terrestris 41:
 331.
Bufo arenarius 48: 286.
Bufo atelopoides 86: 99.
Bufo blombergi 80: 1.
Bufo boreas 85: 177.
Bufo boreas boreas 59: 364.
Bufo boreas halophilus 80: 1.
Bufo cavifrons 57: 180; 58: 360.
Bufo cognatus 20: 226; 40: 341;
 49: 400; 42: 499; 53: 532;
 57: 326; 50: 364; 60: 403;
 61: 64; 61: 199; 63: 40; 63:
 289; 70: 5; 72: 492; 77: 65;
 80: 47; 80: 145; 81: 73; 85:
 177; 89: 81.
Bufo compactilis 48: 325; 80:
 47.
Bufo compactilis speciosus 53:
 44.
Bufo cristatus 57: 180.
Bufo debilis 53: 44; 57: 326;
 63: 289; 72: 492; 76: 185.
Bufo debilis insidiosus 59: 364;
 61: 299; 80: 47; 82: 67.
Bufo debilis kelloggi 61: 299.
Bufo debilis retiformis 61:
 299.
Bufo fowleri 75: 101.
Bufo gargarizana gargarizana
 80: 1.
Bufo hibbardi 48: 286.
Bufo horribilis 48: 325; 53:
 44.
Bufo insidiosus 80: 47.
Bufo lentiginosus 21: 163.
Bufo lentiginosus americanus 7:
 112; 20: 226.
Bufo lentiginosus cognatus 7:
 112.
Bufo lentiginosus fowlerii 7:
 112.
Bufo lentiginosus frontosus 7:
 112.
Bufo lentiginosus pachycephalus
 41: 331.
Bufo marinus 51: 112; 81: 79.
Bufo marinus horribilis 58: 360.
Bufo marinus marinus 80: 1.
Bufo mazatlanensis 57: 326.
Bufo microscaphus microscaphus
 59: 364; 60: 403.

- Bufo punctatus* 40: 400; 48: 325; 53: 532; 59: 364; 60: 403; 61: 64; 61: 299; 72: 492; 75: 273; 76: 185; 80: 47; 82: 67.
Bufo quercicus 41: 331; 48: 422.
Bufo simus 48: 325.
Bufo speciosus 80: 47.
Bufo spinulosus 83: 45.
Bufo terrestris 48: 422; 54: 374; 70: 5.
Bufo terrestris americanus 54: 542; 60: 288; 62: 88.
Bufo valliceps 48: 325; 48: 422; 53: 44; 57: 180; 57: 326; 58: 360; 80: 47.
Bufo valliceps valliceps 69: 58.
Bufo viridis viridis 62: 91.
Bufo woodhousei 39: 283; 40: 341; 61: 165; 80: 55; 80: 75; 81: 73; 89: 81; 91: 52.
Bufo woodhousei australis 72: 492.
Bufo woodhousei fowleri 41: 331; 48: 422; 49: 447; 60: 288; 62: 88.
Bufo woodhousei woodhousei 40: 400; 42: 499; 54: 542; 59: 213; 59: 364; 72: 492; 80: 145; 82: 67; 87: 71.
Bufo woodhousii 91: 50.
Bufo woodhousii fowleri 39: 277.
Bufo woodhousii woodhousii 39: 267; 53: 532.
Bufous aqua 78: 85.
Bufous americanus 78: 85.
Bungarus caeruleus 74: 138.
Bungarus multicinctus 74: 138.
- Caecilia abitaguae* 75: 52.
Caecilia albiventris 75: 52.
Caecilia annulata 75: 52.
Caecilia antioquiensis 75: 52.
Caecilia armata 75: 52.
Caecilia attenuata 75: 52.
Caecilia bassleri 75: 52.
Caecilia bivittatum 75: 52.
Caecilia bokermanni 75: 52.
Caecilia buckleyi 75: 52.
Caecilia caribea 75: 52.
Caecilia corpulenta 75: 52.
Caecilia crassisquame 75: 52.
Caecilia degenerata 75: 52.
Caecilia disossea 75: 52.
Caecilia dorsalis 75: 52.
Caecilia dunni 75: 52.
Caecilia elongata 75: 52.
Caecilia flavopunctata 75: 52.
Caecilia gelatinosa 75: 52.
Caecilia glutinosa 75: 52.
Caecilia gracilis 75: 52.
Caecilia guntheri 75: 52.
Caecilia hypocyanea 75: 52.
Caecilia ibiara 75: 52.
Caecilia intermedia 75: 52.
Caecilia interrupta 75: 52.
Caecilia isthmica 75: 52.
Caecilia kaupii 75: 52.
Caecilia leucocephala 75: 52.
Caecilia natans 75: 52.
Caecilia nigricans 75: 52.
Caecilia occidentalis 75: 52.
Caecilia orientalis 75: 52.
Caecilia pachynema 75: 52.
Caecilia palmeri 75: 52.
Caecilia perdita 75: 52.
Caecilia polyzona 75: 52.
Caecilia pressula 75: 52.
Caecilia seraphini 75: 52.
Caecilia squalostoma 75: 52.
Caecilia subdermalis 75: 52.
Caecilia subnigricans 75: 52.
Caecilia subterminalis 75: 52.
Caecilia tentaculata 75: 52.
Caecilia thompsoni 75: 52.
Caecilia volcani 75: 52.
Caiman crocodilus 80: 1.
Caiman crocodylus 81: 92.
Callagur 61: 86.
Calliclemys 77: 211.
Callisaurus 40: 349; 48: 1; 62: 166.
Callisaurus draconoides 72: 492; 91: 71.
Callisaurus draconoides rhodostichus 60: 403; 61: 64.
Callisaurus draconoides ventralis 38: 155; 60: 403; 61: 64.
Callisaurus notatus 38: 155.
Callopsis annulata 77: 211.
Callopsis areolata 77: 211.
Callopsis funerea 77: 211.
Callopsis punctularia diademata 77: 211.
Callopsis punctularia lunata 77: 211.

- Callopsis punctularia melanosterna* 77: 211.
Callopsis punctularia nasuta 77: 211.
Callopsis punctularia punctularia 77: 211.
Callopsis pulcherrima incisa 77: 211.
Callopsis pulcherrima manni 77: 211.
Callopsis pulcherrima pulcherrima 77: 211.
Callopsis rubida perixantha 77: 211.
Callopsis rubida rubida 77: 211.
Calloselasma rhodostoma 87: 98.
Candoia bibroni 84: 39.
Caretta caretta 61: 86.
Carretochelys insculpta 61: 86.
Carphophiops anoenus 7: 112.
Carphophiops vermis 7: 112.
Carphophis amoena helenae 39: 277.
Carphophis amoena vermis 31: 115; 36: 186; 37: 193; 39: 267; 40: 400; 54: 542; 59: 213.
Carphophis amoenus 61: 165; 69: 91; 69: 226; 70: 5; 81: 353.
Carphophis amoenus vermis 60: 288; 62: 88; 62: 265; 70: 490.
Carphophis vermis 73: 20.
Catapleura 17: 195.
Catastoma dubium 62: 265.
Catastoma rostrale 62: 265.
Caudacaecilia asplenia 75: 52.
Caudacaecilia larutensis 75: 52.
Caudacaecilia nigroflava 75: 52.
Caudacaecilia paucidentula 75: 52.
Caudacaecilia weberi 75: 52.
Caudisona edwardsii 7: 112.
Caudisona miliaria 7: 112.
Caudisona tergemina 9: 136.
Caudisona tergermina 7: 111.
Cecilia malabarica 75: 52.
Celestus atitlanensis 85: 34.
Celestus enneagrammus 85: 34; 86: 38.
Celestus steindachneri 85: 34.
Celuta vermis 6: 34.
Cemophora 60: 12.
Cemophora coccinea 39: 277.
Centrolenella grandisonae 83: 26.
Centrolenella lynchi 83: 26.
Centrolenella megacheira 83: 26.
Centrolenella peristicta 83: 26.
Centrolenella pipilata 83: 26.
Centrolenella prosoblepon 83: 26.
Centrolenella valerioi 83: 26.
Cerastes inornatus 73: 302.
Cerastes vipera inornata 73: 302.
Cerberus rhynchops 74: 138.
Chamaeleo namequensis 81: 265.
Chamaeleo pumilis 81: 265.
Chamaeleolis chamaeleonides 75: 107.
Chamaeleolis porcus 75: 107.
Chamaelinorops barbouri 75: 107.
Chamaelinorops wetmorei 75: 107.
Charina bottae 74: 138.
Chelodina longicollis 61: 86; 86: 48.
Chelone 17: 195.
Chelone mydas 49: 289.
Chelonia mydas 61: 86; 82: 86; 85: 82.
Chelonia mydas mydas 86: 48.
Chelonius imbricatus 78: 85.
Chelus fimbriatus 61: 86; 80: 1.
Chelydra 17: 195.
Chelydra serpentina 7: 112; 21: 163; 31: 115; 36: 186; 37: 193; 39: 267; 30: 277; 39: 283; 40: 341; 40: 400; 42: 499; 49: 289; 61: 86; 61: 165; 70: 5; 78: 51; 80: 1; 80: 55; 80: 145; 83: 98; 85: 82.
Chelydra serpentina serpentina 49: 447; 54: 542; 56: 438; 59: 213; 59: 461; 60: 288; 62: 88; 84: 204; 86: 48.
Chersina angulata 81: 265.
Chilomeniscus 57: 326.
Chilomeniscus cinctus 53: 270; 60: 403.
Chilomeniscus stramineus 74: 138.
Chinemys reevesi 61: 86; 86: 48.
Chionactis 84: 121.

- Chionactis occipitalis annulata* 53: 270; 60: 403; 61: 64; 69: 226.
Chionactis occipitalis klauberi 61: 64.
Chionactis occipitalis occipitalis 69: 226; 74: 138.
Chionactis occipitalis palastrostris 53: 270.
Chironius bicarinatus 74: 138.
Chironius monticola 86: 99.
Chiropterotriton 81: 43.
Chiropterotriton chiroptera 48: 325; 57: 180.
Chiropterotriton mosaueri 73: 302.
Chirotes 57: 326.
Chitra indica 61: 86.
Chondrodactylus angulifer 81: 265.
Chorophilus copii 41: 331.
Chorophilus triseriatus 7: 112; 20: 226.
Chrysemys 77: 211.
Chrysemys bellii 7: 112; 9: 136.
Chrysemys bellii bellii 37: 193; 40: 341.
Chrysemys dorbignyi 80: 1.
Chrysemys marginata bellii 31: 115.
Chrysemys oregonensis 7: 112; 9: 136.
Chrysemys picta 7: 112; 9: 136; 60: 288; 61: 86; 61: 165; 80: 55; 80: 155; 83: 239; 91: 153.
Chrysemys picta bellii 36: 186; 40: 400; 42: 499; 49: 447; 54: 542; 56: 438; 59: 461; 62: 88; 78: 51; 80: 1; 80: 145.
Chrysemys picta dorsalis 80: 1.
Chrysemys picta picta 48: 204.
Chrysemys scripta 80: 155.
Chrysemys scripta callirostris 80: 1.
Chrysemys scripta elegans 80: 1; 80: 47; 84: 204.
Chrysemys scripta gaigeae 80: 47.
Chrysemys scripta ornata 80: 1.
Chrysemys scripta troosti 80: 1.
Chrysemys terrapen malonei 80: 1.
- Chthonerpeton braestrupi* 75: 52.
Chthonerpeton corrugatum 75: 52.
Chthonerpeton erugatum 75: 52.
Chthonerpeton haydee 75: 52.
Chthonerpeton hellmichi 75: 52.
Chthonerpeton indistinctum 75: 52.
Chthonerpeton microcephalus 75: 52.
Chthonerpeton petersii 75: 52.
Chthonerpeton viviparum 75: 52.
Cicigna madagascariensis 57: 326.
Cicigna ornata 57: 326.
Cimoliasaurus 49: 289.
Cinosternum pennsylvanicum 7: 112; 9: 136.
Cinosternon pennsylvanicum 78: 85.
Cistudo carolinensis 9: 136.
Cistudo clausa 9: 136.
Cistudo clausa triunguis 7: 112.
Cistudo ornata 7: 112; 9: 136.
Claosaurus agilis 49: 289.
Claudius angustatus 61: 86.
Clelia occipitolutea 74: 138.
Clemmys caspica caspica 62: 91.
Clemmys dorsata 77: 211.
Clemmys guttata 61: 86; 85: 82.
Clemmys insculpta 61: 86.
Clemmys japonica 61: 86.
Clepsyrops 49: 289.
Clidastes medius 49: 289.
Clidastes stenops 49: 289.
Clidastes tortor 49: 289.
Clidastes velox 49: 289.
Clidastes westii 49: 289.
Clonophis kirtlandi 63: 156.
Cnemidophorus 41: 331; 45: 315; 66: 482; 94: 137.
Cnemidophorus bilobatus 49: 289.
Cnemidophorus cozumelus 71: 49.
Cnemidophorus deppei deppei 84: 55.
Cnemidophorus deppei infernalis 71: 49.
Cnemidophorus deppei schizophorus 71: 49.
Cnemidophorus deppii deppii 48: 325; 53: 165; 71: 49.
Cnemidophorus deppei lineatissimus 48: 325; 53: 165.

- Cnemidophorus deppii oligoporus* 53: 165.
Cnemidophorus exsanguis 72: 492.
Cnemidophorus gadovi 57: 326.
Cnemidophorus guillaris 80: 47.
Cnemidophorus gularis 71:49.
Cnemidophorus gularis gularis 46: 243; 48: 325; 80: 47.
Cnemidophorus gularis octolineatus 53: 532.
Cnemidophorus gularis scalaris 46: 243.
Cnemidophorus guttatus guttatus 48: 325; 53: 165; 57: 180.
Cnemidophorus guttatus immutabilis 48: 325.
Cnemidophorus hyperythrus beldingi 57: 326.
Cnemidophorus hyperythrus hyperythrus 38: 255.
Cnemidophorus inornatus 57: 326; 59: 364.
Cnemidophorus labialis 57: 326.
Cnemidophorus lineatissimus duodecemlineatus 71: 49.
Cnemidophorus lineatissimus exoristus 71: 49.
Cnemidophorus montaguae 84: 55.
Cnemidophorus octolineatus 80: 47.
Cnemidophorus perplexus 57:326.
Cnemidophorus sacki 57: 326.
Cnemidophorus sacki stictogrammus 59: 364.
Cnemidophorus sackii communis 53: 165.
Cnemidophorus sackii gularis 53: 165; 59: 364.
Cnemidophorus scalaris septemvittatus 80: 47.
Cnemidophorus sexlineatus 7: 112; 20: 226; 31: 115; 39: 267; 39: 277; 40: 400; 42: 499; 49: 289; 49: 447; 52: 438; 54: 542; 58: 411; 59: 213; 59: 364; 60: 288; 61: 165; 62: 88; 73: 118; 74: 99; 78: 51; 80: 55; 80: 75; 81: 73; 81: 353.
Cnemidophorus sexlineatus perplexus 38: 255.
Cnemidophorus sexlineatus sackii 38: 255.
- Cnemidophorus sexlineatus sexlineatus* 36: 186; 37: 193; 38: 255; 39: 283; 40: 195; 40: 341; 40: 349.
Cnemidophorus sexlineatus viridis 75: 283; 80: 145.
Cnemidophorus tessellatus 9: 136.
Cnemidophorus tessellatus tessellatus 38: 255.
Cnemidophorus tigris 57: 326; 62: 166.
Cnemidophorus tigris aethiops 59: 364; 61: 64; 72: 492.
Cnemidophorus tigris gracilis 60: 403; 61: 64; 72: 492.
Cnemidophorus tigris marmoratus 63: 289.
Cnemidophorus tigris pulcher 63: 289.
Cnemidophorus tigris tigris 61: 64.
Cnemidophorus tigris variolosus 63: 289.
Cnemidophorus uniparens 72:492.
Coecilia compressicauda 75: 52.
Coecilia lombricoidea 75: 52.
Coecilia nigricans 75: 52.
Coecilia ochrocephala 75: 52.
Coecilia oxyura 75: 52.
Coecilia pachynema 75: 52.
Coecilia rostrata 75: 52.
Coecilia sabogae 75: 52.
Coleonyx 66: 482; 94: 137.
Coleonyx brevis 36: 301; 38: 255; 80: 47.
Coleonyx elegans elegans 53: 165; 84: 55.
Coleonyx mitratus 84: 55.
Coleonyx variegatus 36: 301; 38: 255; 48: 1.
Coleonyx variegatus bogerti 72: 492.
Coleonyx variegatus variegatus 60: 403; 61: 64.
Coleonyx elegans 78: 85.
Colostethus mertensi 86: 99.
Colostethus subpunctatus 83: 45.
Coluber constrictor 61: 165; 67: 557; 69: 91; 70: 402; 73: 118; 73: 302; 75: 283; 78: 51; 80: 55; 80: 75; 81: 353.
Coluber constrictor anthicus 48: 422.

- Coluber constrictor constrictor* 37: 193; 39: 277; 60: 288.
Coluber constrictor flaviventris 31: 115, 36: 186; 37: 193; 39: 267; 40: 195; 40: 341; 40: 400; 42: 499; 49: 447; 52: 494; 54: 542; 60: 288; 62: 88; 65: 297; 69: 226; 80: 145; 84: 196; 84: 204; 85: 165.
Coluber constrictor mormon 74: 138; 84: 196.
Coluber constrictor oaxaca 80: 47; 84: 196.
Coluber constrictor stejnegerianus 63: 289; 80: 47; 84: 196.
Coluber emoryi 7: 112.
Coluber flagellum flagellum 37: 193.
Coluber flagellum flavigularis 37: 193.
Coluber flaviventris 84: 197.
Coluber gemonensis 74: 138.
Coluber insignitos 62: 91.
Coluber leberis 63: 156.
Coluber morman 84: 196.
Coluber obsoletus confinis 7: 112.
Coluber ravergieri nummifera 62: 91.
Coluber ravergieri ravergieri 62: 91.
Coluber rhodorhachis 62: 91.
Coluber rigidus 63: 156.
Coluber septemvittatus 63: 156.
Coluber ventromaculatus 62: 91.
Coluber viridiflavus viridiflavus 74: 138.
Coluber vulpinus 7: 112.
Coniophanes fissidens convergens 52: 494.
Coniophanes fissidens dispersus 52: 494; 69: 58.
Coniophanes fissidens proterops 48: 325; 52: 494; 69: 58.
Coniophanes fissidens punctigularis 69: 58.
Coniophanes imperialis clavatus 52: 494.
Coniophanes imperialis copei 52: 494.
Coniophanes imperialis imperialis 52: 494.
Conophis lineatus concolor 52: 483.
Conophis lineatus dunni 52: 483.
Conophis lineatus lineatus 52: 483; 52: 494.
Conophis lineatus similis 52: 483.
Conophis nevermanni 52: 483.
Conophis pulcher pulcher 52: 483.
Conophis pulcher similis 52: 483.
Conophis vittatus viduus 69: 58.
Constrictor constrictor 73: 302.
Constrictor constrictor imperator 48: 325.
Contia brevicauda 62: 91.
Contia persica 62: 91.
Contia satunini 62: 91.
Contia tenuis 74: 138.
Copeotyphlinus syntremus 75: 52.
Cophosaurus 72: 492.
Cophosaurus texanus scitulus 80: 47.
Cophosaurus texanus texanus 80: 47.
Cora kirtlandi 63: 156.
Corallus caninus 74: 138.
Corallus enhydris cookii 74: 138.
Cordylus cordylus niger 80: 1.
Coronella austriaca 74: 138.
Coryphodon constrictor morman 84: 196.
Corytophanes hernandesii 53: 165.
Corytophanes hernandez 79: 131.
Corytophanes cristatus 78: 85.
Corytophanes mexicanus 78: 85.
Creosaurus 49: 289.
Crocotus heteroclitus 48: 286.
Crinia georgiana georgiana 38: 341.
Crinia signifera 38: 341.
Crocodylus americanus 78: 85.
Crocodylus niloticus 81: 92.
Crotalophorus tergeminus 6: 34.
Crotalus 87: 59.

- Crotalus adamanteus* 7: 112;
 94: 137.
Crotalus atrox 48:1; 49:447;
 52: 494; 53: 270; 59: 364;
 60: 403; 67: 557; 72: 492;
 76: 185; 80: 1; 80: 47; 82:
 205; 92: 116; 94: 137.
Crotalus atrox atrox 61:64.
Crotalus basiliscus 78: 85.
Crotalus cerastes cerastes 53:
 270.
Crotalus cerastes cercobombus
 60: 403; 61: 64.
Crotalus cerastes laterorepens
 48: 1; 53: 270; 61: 64.
Crotalus confluentus 6: 34; 7:
 112; 22: 312; 82: 205.
Crotalus confluentus
confluentus 36: 186; 37: 193;
 40: 400.
Crotalus durissus 78: 85; 82:
 205.
Crotalus durissus culminatus
 84: 121.
Crotalus durissus durissus 84:
 55; 84: 121.
Crotalus durissus terrificus
 74: 138; 83: 230.
Crotalus durissus totonacus
 84: 121.
Crotalus durissus tzabcan 84:
 121.
Crotalus enyo 83: 230.
Crotalus gloydi lautus 48: 325.
Crotalus horridus 7: 112; 21:
 163; 31: 115; 36: 186; 39:
 277; 40: 400; 56: 89; 60:
 288; 78: 51; 78: 85; 81: 353;
 82: 205; 92: 116.
Crotalus horridus atricaudatus
 75: 255.
Crotalus horridus horridus 49:
 447; 52: 92; 59: 213; 69:
 226; 75: 255.
Crotalus intermedia intermedia
 69: 58.
Crotalus lepidus 82: 205.
Crotalus lepidus lepidus 80:
 47.
Crotalus lucifer 78: 85.
Crotalus mitchelli 82: 205.
Crotalus mitchelli muertensis
 61: 64.
Crotalus mitchelli pyrrhus 60:
 403; 61: 64.
Crotalus molossus molossus 53:
 270; 53: 532; 59: 364; 60:
 403; 72: 492; 80: 47.
Crotalus polystictus 78: 85;
 81: 365.
Crotalus pricei pricei 72: 492.
Crotalus pusillus 85: 13.
Crotalus ruber 48: 1; 82: 205.
Crotalus scutulatus 82: 205.
Crotalus scutulatus scutulatus
 46: 243; 53: 270; 59: 364;
 60: 403; 61: 64; 72: 492.
Crotalus tigris 59: 364.
Crotalus triseriatus 82: 205.
Crotalus triseriatus anahuacus
 48: 325.
Crotalus triseriatus aquilus
 81: 365.
Crotalus triseriatus armstrongi
 81: 365.
Crotalus triseriatus
triseriatus 81: 365.
Crotalus unicolor 74: 138.
Crotalus viridis 70: 5; 78: 51;
 80: 55; 82: 205.
Crotalus viridis abyssus 48:
 1; 67: 689.
Crotalus viridis cerberus 72:
 492.
Crotalus viridis decolor 59:
 364.
Crotalus viridis viridis 40:
 341; 42: 499; 49: 447; 53:
 532; 59: 364; 65: 297; 80:
 1; 80: 47; 80: 145.
Crotalus viridus viridus 92:
 116.
Crotaphytus 40: 349; 49: 289.
Crotaphytus baileyi 54: 548.
Crotaphytus collaris 7: 112;
 20: 226; 36: 186; 37: 193;
 38: 255; 39: 283; 40: 341;
 61: 165; 72: 492; 75: 273;
 80: 47; 82: 87; 82: 91; 83:
 142; 84: 196.
Crotaphytus collaris auiceps
 54: 548.
Crotaphytus collaris auriceps
 54: 548.
Crotaphytus collaris baileyi
 46: 243; 54: 548; 60: 403;
 61: 65; 77: 68.

- Crotaphytus collaris collaris* 39: 267; 40: 400; 42: 499; 49: 447; 54: 542; 54: 548; 60: 288; 75: 283.
Crotaphytus dickersonae 54: 548.
Crotaphytus insularis 54: 548; 84: 196.
Crotaphytus reticulatus 38: 255; 53: 165; 54: 548; 80: 47.
Crotaphytus silus 38: 255.
Crotaphytus wislizeni wislizeni 59: 364; 72: 492.
Crotaphytus wislizenii 38: 255; 77: 68.
Cryptoblepharis boutoni paecilopleurus 80: 1.
Cryptobranchus alleganiensis 39: 277; 49: 447; 60: 288; 76: 185.
Cryptobranchus alleganiensis alleganiensis 79: 15; 80: 1; 89: 66.
Cryptobranchus alleganiensis bishopi 62: 88; 80: 1; 89: 66.
Cryptobranchus bishopi 49: 447.
Cryptopsophis multiplicatus 75: 52.
Cryptopsophis simus 75: 52.
Cryptobranchus alleganiensis 48: 286.
Ctenosaura 68: 163; 78: 85.
Ctenosaura acanthura 35: 255; 53: 165.
Ctenosaura hemilopha 80: 1.
Ctenosaura pectinata 80: 1.
Ctenosaurau acanthura 78: 85.
Ctenosaurau pectinata 78: 85.
Ctenosaurus pectinatus 78: 85.
Cubina grandis 68: 163.
Cuora amboinensis 61: 86.
Cuora galbinifrons 86: 48.
Cupriganus 75: 107.
Cyclanorbis 61: 86.
Cyclemys dentata 61: 86.
Cyclemys mouboti 61: 86.
Cyclemys trifasciata 86: 48.
Cycloderma 61: 86.
Cyclophis aestivus 9: 136.
Cyclophis aetivus 7: 112.
Cyclophis persicus 62: 91.
Cyclophis vernalis 82: 67.
Cyclophus vernalis 7: 112.
Cyclura cornuta cornuta 80: 1.
Cyclura rileyi 84: 139.
Cynocercus incisus 49: 289.
Cynops pyrrhogaster pyrrhogaster 80: 1.
Cystignathus dorsalis 38: 341.
Dakotasuchus kingi 49: 289.
Deirochelys reticularia 61: 86.
Deiroptyx 75: 107.
Dendrobates auratus 80: 1.
Dendrophidion vinitor 57: 180; 79: 131.
Dermatemys mawi 61: 86.
Dermochelys coriacea 61: 86; 86: 49.
Dermophis 75: 52.
Dermophis albiceps 56: 321; 75: 52.
Dermophis balboai 75: 52.
Dermophis costariense 75: 52.
Dermophis crassus 75: 52.
Dermophis eburatus 75: 52.
Dermophis flaviventer 75: 52.
Dermophis glandulosus 75: 52.
Dermophis gracilior 75: 52.
Dermophis gregorii 75: 52.
Dermophis larvata 75: 52.
Dermophis mexicana clarki 56: 321.
Dermophis mexicana gracilior 56: 321.
Dermophis mexicana mexicana 56: 321.
Dermophis mexicanus mexicanus 75: 52.
Dermophis oaxaca 75: 52.
Dermophis occidentalis 75: 52.
Dermophis parviceps 56: 321; 75: 52.
Dermophis sechellensis 75: 52.
Dermophis septentrionalis 75: 52.
Desmatochelys lowii 49: 289.
Desmognathus fuscus 75: 47; 80: 1; 80: 75.
Desmognathus fuscus auriculatus 48: 422; 52: 28.
Desmognathus fuscus brimleyorum 52: 28.
Desmognathus fuscus fuscus 39: 277; 48: 204.
Desmognathus monticola 80: 75.
Desmognathus ochrophaeus 80: 75.
Desmognathus ocoee 80: 75.
Desmognathus phoca 39: 277.

- Diadophis* 6: 34; 81: 365.
Diadophis arnyi 7: 112.
Diadophis punctatus 61: 165;
 69: 91; 73: 118; 77: 237; 78:
 51; 80: 55; 80: 75; 80: 81;
 81: 73; 81: 353.
Diadophis punctatus amabilis
 7: 112.
Diadophis punctatus arnyi 31:
 115; 36: 186; 37: 193; 39:
 267; 40: 341; 40: 400; 49:
 447; 54: 542; 59: 213; 60:
 288; 62: 88; 65: 297; 76: 88;
 84: 204.
Diadophis punctatus arnyi 39:
 283; 70: 490.
Diadophis punctatus docilis 7:
 112.
Diadophis punctatus edwardsii
 36: 186; 37: 193; 39: 277;
 69: 226.
Diadophis punctatus
occidentalis 74: 138.
Diadophis punctatus punctatus
 36: 186; 37: 193.
Diadophis punctatus stictogenys
 48: 422.
Diadophis regalis laetus 60:
 403.
Diaphoranolis 75: 107.
Diaphorolepis 72: 60.
Dicamptodon 48: 286.
Dicamptodon ensatus 85: 177.
Diemictylus kallerti 53: 44.
Diemictylus meridionalis 53: 44.
Diemictylus viridescens
louisianensis 62: 88.
Dimetrodon 49: 289.
Dinodon rufzonatum 74: 138.
Diplocaulus magnicornis 48:
 286.
Diploglossus atitlanensis 85:
 34.
Diploglossus steindachneri 85:
 34.
Diplolaemus bibroni 75: 107.
Diplolaemus darwinii 83: 45.
Dipsasus annulata 78: 85.
Dipsosaurus 66: 482.
Dipsosaurus dorsalis dorsalis
 38: 255; 60: 403; 61: 64; 86:
 149.
Dipsosaurus dorsalis lucasensis
 86: 149.
Dipso-saurus dorsalis dorsalis
 38: 255.
Dryadophis bifossatus 74: 138.
Dryadophis dorsalis 84: 55.
Dryadophis melanolomus
alternatus 69: 58.
Dryadophis melanolomus dorsalis
 69: 58.
Dryadophis melanolomus laevis
 84: 55.
Dryadophis melanolomus slevini
 69: 58.
Dryadophis melanolomus stuarti
 69: 58.
Dryadophis melanolomus tehuanae
 69: 58.
Drymarchon corais couperi 74:
 138.
Drymarchon corais erebennus 80:
 47.
Drymarchon corais obsoletus 80:
 47.
Drymobius chloroticus 57: 180;
 69: 58.
Drymobius margaritiferus
fistulosus 48: 325.
Drymobius margaritiferus
margaritiferus 48: 325; 52:
 494.
Echinosaura horrida horrida
 72: 54.
Echinosaura horrida palmeri
 72: 54.
Echinosaura horrida panamensis
 72: 54.
Echis carinata 84: 121.
Edaphosaurus 49: 289.
Edestosaurus dispar 49: 289.
Edestosaurus rex 49: 289.
Eirenis brevicauda 62: 91.
Eirenis brevicaudus 62: 91.
Eirenis cornella 62: 91.
Eirenis fraseri 62: 91.
Eirenis persicus 62: 91.
Eirenis rothi 62: 91.
Elaphe 63: 156; 84: 121.
Elaphe bairdi 80: 47.
Elaphe carinata 74: 138.
Elaphe climacophora 74: 138.
Elaphe emoryi emoryi 54: 542.
Elaphe guttata 39: 277; 48:
 422; 61: 165; 75: 273; 78:
 51; 80: 55; 80: 75; 81: 353.

- Elaphe guttata emoryi* 60: 288;
 74:99; 80:47; 84:204.
Elaphe guttata guttata 83: 98;
 85: 96; 87: 98.
Elaphe laeta 31: 115; 36: 186;
 37: 193; 39: 267; 39: 283;
 40: 341.
Elaphe laeta laeta 46: 243;
 52: 494; 54: 542; 80: 47.
Elaphe longissima longissima
 74: 138.
Elaphe obsoleta 39: 283; 48:
 422; 61: 165; 66: 551; 67:
 557; 69: 226; 78: 51; 80: 55;
 81: 353.
Elaphe obsoleta bairdi 63: 289;
 80: 47; 85: 96.
Elaphe obsoleta confinis 36:
 186; 37: 193; 39: 277.
Elaphe obsoleta emoryi 65: 297;
 71: 49.
Elaphe obsoleta lindheimeri 59:
 364.
Elaphe obsoleta obsoleta 31:
 115; 36: 186; 37: 193; 39:
 267; 39: 277; 40: 400; 49:
 447; 54: 542; 60: 288; 62:
 88; 65: 297; 74: 138; 84:
 204; 85: 96.
Elaphe obsoleta quadrivittata
 74: 138; 80: 1.
Elaphe obsoletus 91: 50.
Elaphe porphyracea
nigrafasciata 85: 96.
Elaphe subocularis 63: 289;
 85: 96.
Elaphe triaspis intermedia 63:
 289; 69: 58.
Elaphe vulpina 37: 193; 78: 51;
 80: 55.
Elaphe vulpina vulpina 69: 226;
 85: 96.
Elaphea quadrivirgata 74: 138.
Elaphis quadrivittatus 9: 136.
Elapoides rostralis 62: 265.
Elapsus diastema 78: 85.
Elapsus tenere 78: 85.
Elasmosaurus marshii 49: 289.
Elasmosaurus platuris 49: 289.
Eleutherodactylus 81: 365.
Eleutherodactylus acatallelus
 86: 99.
Eleutherodactylus achatinus
 73: 169.
Eleutherodactylus alfredi 58:
 360; 60: 76; 70: 177.
Eleutherodactylus anomalus 73:
 169.
Eleutherodactylus
appendiculatus 73: 169.
Eleutherodactylus areolatus
 73: 169.
Eleutherodactylus avocalis 63:
 289.
Eleutherodactylus beatae 58:
 360.
Eleutherodactylus boulengeri
 86: 99.
Eleutherodactylus bransfordii
 83: 101.
Eleutherodactylus brevifrons
 86: 99.
Eleutherodactylus brocchi 79:
 131.
Eleutherodactylus buckleyi 86:
 99.
Eleutherodactylus bufonoides
 69: 75.
Eleutherodactylus bufoniformis
 73: 169.
Eleutherodactylus cajamarcensis
 73: 169.
Eleutherodactylus calcaratus
 86: 99.
Eleutherodactylus chloronotus
 86: 99.
Eleutherodactylus
conapicillatus 73: 169.
Eleutherodactylus conspicuus
 58: 360.
Eleutherodactylus coqui 80: 1.
Eleutherodactylus crucifer 86:
 99.
Eleutherodactylus curtipes 73:
 169; 83: 45.
Eleutherodactylus decoratus 69:
 76; 70: 177.
Eleutherodactylus devillei 73:
 169.
Eleutherodactylus diastema 73:
 169.
Eleutherodactylus discoidalis
 83: 101.
Eleutherodactylus dolops 83:
 101.
Eleutherodactylus dorsoconcolor
 57: 180; 58: 360.
Eleutherodactylus duellmani 86:
 99.

- Eleutherodactylus dunni* 57:
 180; 58: 360.
Eleutherodactylus elassodiscus
 83: 101; 86: 99.
Eleutherodactylus galdi 73:169.
Eleutherodactylus glandulosus
 73: 169.
Eleutherodactylus glaucus 70:
 177.
Eleutherodactylus gularis 73:
 169; 86: 99.
Eleutherodactylus hernandezi
 86: 99.
Eleutherodactylus hidalgoensis
 69: 76; 70: 177.
Eleutherodactylus hobartsmithi
 39: 349.
Eleutherodactylus incanus 86:
 99.
Eleutherodactylus jota 83: 101.
Eleutherodactylus latidiscus
 73: 169; 86: 99.
Eleutherodactylus leptolophis
 86: 99.
Eleutherodactylus loki 58: 360.
Eleutherodactylus longirostris
 73: 169.
Eleutherodactylus lymani 73:
 169.
Eleutherodactylus lynchi 83:45.
Eleutherodactylus macdougalli
 69: 58.
Eleutherodactylus mantipus 83:
 101.
Eleutherodactylus margaritifer
 73: 169.
Eleutherodactylus
megalotympanum 58: 360; 69:
 76; 70: 177.
Eleutherodactylus mexicanus
 69: 58.
Eleutherodactylus myersi 86:
 99.
Eleutherodactylus natator 48:
 325; 53: 44.
Eleutherodactylus nicefori 83:
 45.
Eleutherodactylus nigrovittatus
 73: 169; 83: 101.
Eleutherodactylus ornatissimus
 73: 169.
Eleutherodactylus parvillus 86:
 99.
Eleutherodactylus petersi 86:
 99.
- Eleutherodactylus planirostris*
planirostris 80: 1.
Eleutherodactylus podiciferus
 83: 101.
Eleutherodactylus portoricensis
 80: 1.
Eleutherodactylus pugnax 86:99.
Eleutherodactylus pygmaeus 39:
 349.
Eleutherodactylus rhabdolaemus
 81: 65.
Eleutherodactylus rhodophis 57:
 180; 58: 360; 69: 58; 79:131.
Eleutherodactylus ricordii 41:
 331.
Eleutherodactylus rugulosus 53:
 44; 63: 289; 79: 131.
Eleutherodactylus rugulosus
rugulosus 69> 58.
Eleutherodactylus
sanmartinensis 58: 360.
Eleutherodactylus scitulus 81:
 65.
Eleutherodactylus spatulatus
 58: 360; 69: 76; 70: 177.
Eleutherodactylus stuarti 70:
 177; 76: 223; 79: 131.
Eleutherodactylus subsigillatus
 73: 169; 86: 99.
Eleutherodactylus supernatis
 86: 99.
Eleutherodactylus taylori 69:
 76: 70: 177.
Eleutherodactylus trepidotus
 83: 45.
Eleutherodactylus unistrigatus
 73: 169; 81: 65; 86: 99.
Eleutherodactylus venustus 57:
 180; 58: 360.
Eleutherodactylus vertebralis
 73: 169; 83: 45.
Eleutherodactylus vicarius 86:
 99.
Eleutherodactylus viridicans
 86: 99.
Eleutherodactylus vocalis 63:
 289.
Eleutherodactylus vulcani 58:
 360.
Eleutherodactylus w-nigrum 73:
 169; 86: 99.
Eleutherodactylus xucanebi 69:
 76; 70: 177.
Eleutherodactylus yucatanensis
 69: 76; 70: 177.

- Elgaria coerulea* 51: 299.
Elgaria kingi kingi 51: 299.
Elgaria kingii nobilis 51: 299.
Elgaria marginata 51: 299.
Elgaria multicarinata 51: 299.
Elgaria nobilis 51: 299.
Elseya 61: 86.
Elseya dentata 86: 48.
Elseya latisternum 85: 82.
Emmochliophis fugleri 72: 60.
Emoia cyanura 51: 112; 80: 1.
Emoia wernerii 51: 112.
Emydoidea blandingii 61: 86;
 78: 51.
Emydura krefftii 61: 86.
Emydura latisternum 61: 86.
Emydura macquarii 85: 82.
Emydura macquarri 61: 86.
Emys blandingii 37: 193.
Emys hamiltonii 77: 211.
Emys orbicularis 61: 86.
Emys pulcherrima 77: 211.
Engystoma carolinense 7: 112.
Ensatina eschscholtzi 81: 43.
Ensatina klauberi 48: 1.
Enyalioides 75: 107.
Enyaliosaurus quinquecarinatus
 68: 163.
Enyaliosaurus 75: 107.
Eobatrachus 48: 286.
Eobatrachus agilis 22: 239.
Eosaurus acadianus 22: 239.
Epicrates cenchria crassus 74:
 138.
Epicrates striatus 74: 138.
Epicrionops bicolor bicolor
 75: 52.
Epicrionops bicolor subcaudalis
 75: 52.
Epicrionops columbianus 75: 52.
Epicrionops lativittatus 75:
 52.
Epicrionops marmoratus 75: 52.
Epicrionops niger 75: 52.
Epicrionops parkeri 75: 52.
Epicrionops peruvianus 75: 52.
Epicrionops petersi noblei 75:
 52.
Epicrionops petersi 75: 52.
Epicrium carnosum 75: 52.
Epicrium hasselti 75: 52.
Epicrium monochroum 75: 52.
Epipolysemia rusconii 81: 43.
Eremias capensis 81: 265.
Eretmochelys imbricata 61: 86.
Erpetosuchus kanensis 48: 286.
Erymnochelys madagascariensis
 61: 86.
Eryops 22: 239.
Eryops megacephalus 48: 286.
Erythrolamprus 84: 121.
Erythrolamprus aesculapii
venustissimus 74: 138.
Erythrolampus aesculapii 68:
 194.
Eryx braminus 51: 112.
Eryx colubrinus loveridgei 87:
 98.
Eryx jaculus 62: 91; 74: 138.
Eryx johni johni 74: 138.
Euclastes 17: 195.
Eukmeces tetragrammus
brevilineatus 80: 47.
Eumeces 81: 365.
Eumeces algeriensis
meridionalis 38: 345.
Eumeces anthracinus 31: 115;
 36: 186; 37: 193; 38: 255;
 38: 345; 39: 277; 40: 349;
 60: 288; 77: 65.
Eumeces anthracinus pluvialis
 67: 198; 77: 126; 84: 204.
Eumeces bellii 38: 345.
Eumeces brevilineatus 37: 193;
 38: 255; 80: 47.
Eumeces brevirostris 69: 58.
Eumeces callicephalus 38: 255.
Eumeces chinensis chinensis 38:
 345.
Eumeces chinensis formosensis
 38: 345.
Eumeces chinensis pulcher 38:
 345.
Eumeces colimensis 38: 345.
Eumeces copei 48: 325; 89: 31.
Eumeces egregius 35: 255; 89:
 31.
Eumeces egregius egregius 38:
 345; 40: 349.
Eumeces egregius onocrepis 38:
 345; 40: 349.
Eumeces epipleurotus 7: 112.
Eumeces erythrocephalus 9: 136.
Eumeces fasciatus 7: 112; 9:
 136; 31: 115; 36: 186; 37:
 193; 38: 255; 39: 267; 39:
 277; 39: 283; 40: 349; 40:
 400; 48: 422; 49: 447; 54:
 374; 54: 542; 60: 288; 61:
 165; 62: 88; 63: 156; 69: 91;

- Eumeces fasciatus* (con't) 70:
 5; 70: 402; 80: 75; 81: 353;
 93: 138.
Eumeces gaigei 38: 345.
Eumeces gilberti arizonensis
 60: 403.
Eumeces gilberti gilberti 38:
 345.
Eumeces gilberti rubricaudus
 38: 345.
Eumeces guttulatus 7: 112; 20:
 226.
Eumeces humilis 38: 255.
Eumeces inexpectatus 38: 255;
 38: 345; 40: 349; 93: 138.
Eumeces inornatus 7: 112.
Eumeces ishigakiensis 38: 345.
Eumeces lagunensis 38: 345.
Eumeces laticeps 38: 255; 38:
 345; 39: 277; 40: 349; 60:
 288; 63: 40; 72: 403; 75:
 276; 76: 185; 93: 138.
Eumeces laticutatus okadae 38:
 345.
Eumeces leptogrammus 7: 112.
Eumeces longirostris 82: 55.
Eumeces lynxe furcirostris 38:
 345.
Eumeces lynxe lynxe 38: 345;
 57: 180.
Eumeces monaguae 38: 345.
Eumeces marginatus amamiensis
 38: 345.
Eumeces marginatus kikaigensis
 38: 345.
Eumeces multivirgatus 7: 112;
 9: 136; 36: 186; 37: 193; 38:
 255.
Eumeces multivirgatus
multivirgatus 59: 364; 80:
 145.
Eumeces multivirgatus
obtusirostris 38: 345.
Eumeces multivirgatus taylori
 59: 364.
Eumeces obsoleta 39: 283.
Eumeces obsoletus 7: 112; 20:
 226; 31: 115; 36: 186; 37:
 193; 38: 255; 39: 267; 40:
 341; 46: 243; 49: 289; 49:
 447; 54: 374; 54: 542; 59:
 364; 61: 165; 69: 91; 70:
 402; 72: 403; 72: 492; 73:
 118; 74: 93; 78: 51; 80: 55;
 81: 353; 85: 165; 91: 50.
Eumeces obtusirostris 52: 438.
Eumeces oshimensis 38: 345.
Eumeces pachyurus 38: 345; 52:
 438.
Eumeces pekinensis 38: 345.
Eumeces pluvialis 38: 345; 40:
 349.
Eumeces polygrammus 38: 345.
Eumeces quinquelineatus 9: 136.
Eumeces quinque-lineatus 21:
 215.
Eumeces rovirosae 38: 345.
Eumeces schmidti 38: 345.
Eumeces schneideri princeps 62:
 91.
Eumeces scutatus 38: 345.
Eumeces septentrionalis 7: 112;
 36: 186; 37: 193; 38: 255;
 39: 283; 70: 5; 78: 51.
Eumeces septentrionalis
obtusirostris 40: 400; 52:
 438; 59: 213; 65: 143; 81: 73.
Eumeces septentrionalis
pallidus 52: 438.
Eumeces septentrionalis
septentrionalis 39: 267; 40:
 400; 52: 438; 54: 542; 59:
 213; 61: 165.
Eumeces skiltonianus 38: 255;
 38: 345.
Eumeces stimsonii 38: 345.
Eumeces striatulus 49: 289.
Eumeces sumichrasti 38: 345.
Eumeces taeniolatus 38: 345.
Eumeces tetragrammus 37: 193;
 38: 255; 38: 345; 57: 180.
Eumeces tetragrammus
brevilineatus 80: 47.
Eumeces xanthi 38: 345.
Eumeces zaroudnyi 38: 345.
Eumeces dugesi 78: 85.
Eumecoides hibbardi 49: 289.
Eumecoides mylocolus 49: 289.
Eunectes murinus 74: 138.
Eunotosaurus africanus 49: 289.
Euprepis princeps 62: 91.
Eurycea 81: 43.
Eurycea bislineata 80: 75.
Eurycea bislineata bislineata
 39: 277; 48: 204.
Eurycea longicauda 39: 277; 72:
 264; 76: 185; 80: 75; 85: 177.
Eurycea longicauda guttolineata
 48: 422.

- Eurycea longicauda longicauda* 60: 288.
Eurycea longicauda melanopleura 60: 288; 75: 276; 79: 15.
Eurycea lucifuga 39: 277; 60: 288; 62: 88; 76: 185; 79: 15; 80: 75.
Eurycea melanopleura 35: 93.
Eurycea multiplicata 76: 185.
Eurycea multiplicata griseogaster 79: 15.
Eurylepis taeniolatus 38: 345.
Eutaenia biscutata 83: 106.
Eutaenia fairleyi 7: 112.
Eutaenia flavilabris 43: 423.
Eutaenia insigniarum 43: 423.
Eutaenia macrostemma 43: 423.
Eutaenia marciana 7: 112.
Eutaenia megalops 43: 423.
Eutaenia proxima 9: 136.
Eutaenia radix haydeni 7: 112.
Eutaenia saurita 7: 112.
Eutaenia sirtalis dorsalis 7: 112.
Eutaenia sirtalis obscura 9: 136.
Eutaenia sirtalis ordinata 7: 112.
Eutaenia sirtalis ordinoides 7: 112.
Eutaenia sirtalis parietalis 7: 112.
Eutaenia sirtalis pickeringii 7: 112; 9: 136.
Eutaenia vagrans 7: 112.
Eutainia marcinana 6: 34.
Eutainia parietalis 6: 34.
Eutainia proxima 6: 34.
Eutainia saurita 6: 34.
Eutainia sirtalis dorsalis 6: 34.
Eutainia flavilabris 78: 85.
Farancia abacura abacura 69: 226.
Farancia abacura reinwardtii 48: 422; 69: 226.
Ficimia cana 72: 492.
Ficimia olivacea 52: 494.
Ficimia streckeri 52: 494.
Gambelia wislizenii 54: 548.
Gambelia wislizeni wislizeni 60: 403; 61: 64; 62: 166.
Gastrophryne 48: 286.
Gastrophryne carolinensis 75: 276; 76: 185.
Gastrophryne gadovii 68: 396.
Gastrophryne olivacea 63: 289; 69: 91; 70: 402; 75: 276; 80: 47; 82: 55.
Gastrophryne gadovii 68: 396.
Gastrophryne usta gadovii 68: 396.
Gastrophryne usta retifera 68: 396.
Gastrophryne usta usta 68: 396.
Gastrotheca argenteovirens 86: 99.
Gastrotheca excubitor 83: 45.
Gastrotheca marsupiata 83: 45.
Gastrotheca nicefori 86: 99.
Gekko gecko gecko 80: 1.
Gecko oceanicus 51: 112.
Gegeneophis carnosus 75: 52.
Gegeneophis fulleri 75: 52.
Gegeneophis ramaswamii 75: 52.
Gegenes 75: 52.
Gegenophis 75: 52.
Gehyra mutilata 51: 112; 80: 1.
Gehyra oceanica 51: 112.
Geochelone carbonaria 85: 82.
Geochelone denticulata 85: 82.
Geochelone rexroadensis 82: 100.
Geochelone riggsi 82: 100.
Geochelone travancorica 85: 82.
Geoclemys 61: 86.
Geoclemmys annulata 77: 211.
Geoclemmys melanosterna 77: 211.
Geoclemmys callocephalus 77: 211.
Geoclemmys hamiltoni 77: 211.
Geoemyda 77: 211.
Geoemyda areolata 61: 86.
Geoemyda depressa 61: 86.
Geoemyda grandis 61: 86.
Geoemyda trijuga 61: 86.
Geophidium dubium 62: 265.
Geophis anocularis 86: 38.
Geophis carinosus 72: 47.
Geophis chalybea 62: 265.
Geophis dubius 62: 265; 72: 47; 86: 38.
Geophis duellmani 72: 47; 86: 38.
Geophis fulvoguttatus 72: 47; 86: 38.
Geophis fuscus 62: 265.

- Geophis godmani* 86: 38.
Geophis immaculatus 72: 47.
Geophis laticinctus albiventris 72: 47; 79: 131.
Geophis laticinctus laticinctus 72: 47; 79: 131.
Geophis rhodogaster 86: 38.
Geophis rostralis 62: 265; 72: 47; 86: 38.
Geophis semidoliatus 72: 47; 79: 131.
Geotrypetes angeli 75: 52.
Geotrypetes congoensis 75: 52.
Geotrypetes grandisonae 75: 52.
Geotrypetes petersii 75: 52.
Geotrypetes pseudoangeli 75: 52.
Geotrypetes seraphini occidentalis 72: 52.
Geotrypetes seraphini seraphini 75: 52.
Gerrhonotus coeruleus coeruleus 38: 255.
Gerrhonotus coeruleus principis 38: 255.
Gerrhonotus coeruleus shastensis 38: 255.
Gerrhonotus gadovi 85: 13.
Gerrhonotus imbricatus 48: 325; 78: 85; 85: 13.
Gerrhonotus infernalis 38: 255.
Gerrhonotus kingi nobilis 59: 364.
Gerrhonotus kingii 38: 255; 51: 299; 72: 492.
Gerrhonotus lichenigerus 85: 13.
Gerrhonotus liocephalus 78: 85; 89: 31.
Gerrhonotus liocephalus austrinus 51: 302.
Gerrhonotus liocephalus infernalis 51: 302; 80: 47.
Gerrhonotus liocephalus liocephalus 51: 302; 69: 58.
Gerrhonotus liocephalus loweryi 51: 302.
Gerrhonotus liocephalus ophiurus 51: 302.
Gerrhonotus lugoi 85: 13.
Gerrhonotus monticolus 85: 13.
Gerrhonotus moreleti 85: 13.
Gerrhonotus multi-carinatus multi-carinatus 38: 255.
Gerrhonotus multi-carinatus scincicauda 38: 255.
Gerrhonotus multi-carinatus webbiai 38: 255.
Gerrhonotus multifasciatus 51: 199.
Gerrhonotus nobilis 51: 299.
Gerrhonotus palmeri 38: 255.
Gerrhonotus rudicolis 85: 13.
Gerrhonotus viridiflavus 85: 13.
Gerrhosaurus aeneus 57: 326.
Gerrhosaurus karsteni 57: 326.
Gerrhosaurus laticaudatus 57: 326.
Gerrhosaurus quadrilineatus 57: 326.
Gerrhosaurus rufipes 57: 326.
Glossostoma aequatorialis 65: 87.
Glossostoma aterrimum 65: 87.
Gonatodes albogularis fuscus 80: 1.
Goniochersus 61: 86.
Gomyosoma oxycephala 85: 96.
Gopherus 62: 166.
Gopherus agassizii 53: 268.
Gopherus berlandieri 80: 1; 85: 82.
Gopherus polyphemus 61: 86; 85: 82.
Gopherus riggsi 55: 300.
Grandisonia alternans 75: 52.
Grandisonia brevis 75: 52.
Grandisonia diminutiva 75: 52.
Grandisonia larvata 75: 52.
Grandisonia sechellensis 75: 52.
Graptemys 60: 288.
Graptemys barbouri 91: 153.
Graptemys flavimaculata 91: 153.
Graptemys geographica 31: 115; 36: 186; 39: 277; 49: 447; 56: 438; 59: 213; 61: 86; 91: 153.
Graptemys kohni 59: 213; 61: 165; 80: 1.
Graptemys nigrinoda 91: 153.
Graptemys oculifera 91: 153.
Graptemys ouachitensis 85: 82.
Graptemys pseudogeographica 61: 86; 78: 51; 85: 82.
Graptemys pseudogeographica kohni 56: 438; 59: 213.
Graptemys pseudogeographica ouachitensis 59: 213; 61: 165; 91: 153.

- Graptemys pseudogeographica*
pseudogeographica 37: 193;
 49: 447.
Graptemys pulchra 85: 82; 91:
 153.
Graptemys versa 85: 82.
Gyalopion canum 63: 289.
Gymnodactylus heterocercus 62:
 91.
Gymnophthalmus speciosus 84:
 55.
Gymnophis clarkii 75: 52.
Gymnophis mexicanus clarkii
 75: 52.
Gymnophis mexicana gracilior
 56: 321.
Gymnophis nicefori 75: 52.
Gymnopsis albiceps 56: 321.
Gymnopsis braziliensis 56: 321;
 75: 52.
Gymnopsis gracilior 75: 52.
Gymnopsis mexicana clarki 56:
 321.
Gymnopsis mexicana mexicana 56:
 321.
Gymnopsis multiplicata
multiplicata 56: 321; 75: 52.
Gymnopsis multiplicata oaxacae
 56: 321; 75: 52.
Gymnopsis multiplicata oligozona
 75: 52.
Gymnopsis multiplicata proxima
 56: 321; 75: 52.
Gymnopsis nicefori 56: 321.
Gymnopsis oligozona 56: 321.
Gymnopsis parviceps 56: 321.
Gymnopsis pricei 56: 321; 75:
 52.
Gymnopsis rabei 75: 52.
Gymnopsis unicolor 56: 321.
Gyrinophilus 81: 43.

Hadrosaurus agilis 49: 289.
Hadrosaurus sternbergii 49:
 289.
Haideotriton 81: 43.
Haldea striatula 49: 447; 52:
 438; 52: 494; 60: 288.
Haldea valeriae elegans 60:
 288.
Haplocercus 75: 107.
Hardella 61: 86.
Helioporus albo-punctatus 38:
 342.
Helminthophis 75: 107.

Heloderma horridum 22: 384.
Heloderma suspectum 20: 218;
 22: 384; 38: 255; 53: 268;
 59: 364.
Heloderma suspectum cinctum
 60: 403.
Heloderma suspectum suspectum
 61: 64; 72: 492.
Helodermaus horridum 78: 85.
Hemidactylium 81: 43.
Hemidactylium scutatum 36: 321;
 59: 463; 72: 264.
Hemidactylus brooki 80: 1.
Hemidactylus frenatus 51: 112;
 80: 1.
Hemidactylus garnoti 80: 1.
Hemidactylus mabouie 80: 1.
Hemidactylus mutilatus 51: 112.
Hemidactylus picturatus 80: 1.
Hemidactylus turcicus 38: 255;
 40: 349; 82: 209.
Hemidactylus turcicus turcicus
 80: 1.
Hemidactylus garnoti 80: 1.
Hemiphylloactylus typus typus
 80: 1.
Hemitrypus 48: 286.
Heosemys depressa 86: 48.
Herpele bornmuellern 75: 52.
Herpele fulleri 75: 52.
Herpele multiplicata 75: 52.
Herpele squalostoma 75: 52.
Heterodon 10: 85; 80: 81.
Heterodon atmodes 6: 34.
Heterodon cognatus 6: 34.
Heterodon contortrix 31: 115;
 36: 186; 37: 193; 39: 277;
 40: 400; 52: 92.
Heterodon contortrix contortrix
 49: 447.
Heterodon nasicus 6: 34; 31:
 115; 36: 186; 37: 193; 40:
 400; 42: 499; 58: 411; 75:
 283; 78: 51; 81: 353.
Heterodon nasicus kennerlyi
 72: 492.
Heterodon nasicus nasicus 49:
 447; 54: 542; 59: 364; 65:
 297; 80: 145.
Heterodon platyrhinos 61: 165;
 63: 156; 69: 226; 81: 353;
 84: 204.
Heterodon platyrhinos
platyrhinos 54: 542; 60:
 288; 62: 88; 65: 297.

- Heterodon platyrhinus atmodes* 7: 112.
Heterodon simus 6: 34.
Heterodon simus nasicus 7: 112.
Hieremys 61: 86.
Hierosaurus coleii 49: 289.
Holbrookia 40: 349; 62: 166.
Holbrookia approximans 38: 255.
Holbrookia campi 38: 255.
Holbrookia elegans 38: 255.
Holbrookia maculata 7: 112; 20: 226; 45: 315; 61: 165; 70: 5; 72: 492; 78: 51; 85: 165.
Holbrookia maculata approximans 46: 243; 59: 364; 80: 47.
Holbrookia maculata dickersonae 46: 243.
Holbrookia maculata lacerata 38: 255.
Holbrookia maculata maculata 36: 186; 37: 193; 38: 255; 39: 267; 39: 283; 40: 195; 40: 341; 40: 400; 42: 499; 54: 542; 75: 283; 80: 145.
Holbrookia maculata perspicua 75: 276.
Holbrookia maculata propinqua 38: 255.
Holbrookia maculata piperata 53: 165.
Holbrookia propinqua propinqua 53: 165.
Holbrookia propinqua stonei 38: 255.
Holbrookia pulchra 38: 255.
Holbrookia texana 38: 255; 46: 243; 48: 325; 53: 165.
Holbrookia texana scitula 59: 364; 60: 403; 61: 299; 72: 492.
Holbrookie lacerata subcaudalis 80: 47.
Holbrookie texana 80: 47.
Homalocranium praeoculum 39: 335.
Homalocranium atriceps 30: 335.
Homalocranium bocourti 39: 335.
Homalocranium coronatum 39: 335.
Homonota darwinii 83: 45.
Homopus 61: 86.
Hydrodynastes bicinctus schultzi 74: 138.
Hydrodynastes gigas 74: 138; 87: 63.
Hydromedusa maximiliani 61: 86.
Hydrophis fasciatus 46: 241.
Hyla 48: 286; 81: 365.
Hyla adelaidensis 38: 341.
Hyla andersonii 41: 331.
Hyla arborea savignyi 62: 91.
Hyla arenicolor 60: 403; 72: 492; 80: 47.
Hyla aurea 38: 341; 80: 1.
Hyla avivoca 41: 331; 48: 422.
Hyla axillamembrana 58: 360.
Hyla baudini baudini 48: 325.
Hyla bistineta 69: 58.
Hyla bivocata 69: 76.
Hyla bivocata oaxacae 71: 49.
Hyla bogotensis 86: 99.
Hyla cadaverina 85: 177.
Hyla chaneque 69: 58; 69: 76.
Hyla chrysoscelis 80: 75; 82: 235.
Hyla cinerea 82: 235.
Hyla cinerea cinerea 41: 331; 48: 422; 80: 1.
Hyla columbiana 86: 99.
Hyla crucifer 39: 277; 48: 204; 75: 101; 76: 185; 80: 75; 80: 155; 81: 353; 85: 177.
Hyla crucifer crucifer 60: 288; 62: 88.
Hyla crucifera 41: 331.
Hyla duellmani 60: 58.
Hyla echinata 64: 407.
Hyla evittata 41: 331.
Hyla eximia 39: 349; 48: 325; 58: 360.
Hyla eximia wrightorum 61: 299.
Hyla femoralis 41: 331; 48: 422.
Hyla gratiosa 41: 331; 48: 422; 90: 1.
Hyla labialis 83: 45.
Hyla lafrentzi 48: 325.
Hyla larinopygion 86: 99.
Hyla loquax 58: 360; 79: 131.
Hyla melanomme 71: 49.
Hyla miotympanum 48: 325; 57: 180; 71: 49.
Hyla nana 39: 349.
Hyla nubicola 71: 49.
Hyla phaeocrypta 41: 331.
Hyla phaeota cyanosticta 58: 360.
Hyla picta 53: 44; 57: 180.
Hyla regilla 41: 331; 85: 177.

- Hyla rickardsi* 53: 44;
 58: 360.
Hyla savignyi 62: 91.
Hyla septentrionalis 41: 331;
 80: 1.
Hyla smithii 39: 349.
Hyla squirella 41: 331.
Hyla staufferi 53: 44; 57:
 180; 69: 58; 79: 131.
Hyla sumichrasti 69: 58.
Hyla taeniopus 69: 58; 71: 49.
Hyla tuberculata 64: 407.
Hyla underwoodi 57: 180.
Hyla versicolor 7: 112; 20:
 226; 48: 422; 54: 374; 61:
 165; 77: 65; 80: 85; 82: 235.
Hyla versicolor versicolor 31:
 115; 39: 277; 41: 331; 54:
 542; 59: 213; 60: 288; 62:
 88; 63: 40.
Hyla walkeri 71: 49.
Hyla weberi 41: 331.
Hyla wrightorum 58: 360.
Hylactophryne 81: 365.
Hylaeobatrachus croyi 48: 286.
Hyla carolinensis 78: 85.
Hylodes appendiculatus 73: 169.
Hylodes ornatissimus 73: 169.
Hylopsis buckleyi 86: 99.
Hymenochirus boettgeri 80: 1.
Hynobius keyserlingi 81: 43.
Hynobius leechi 81: 43.
Hypogeophis alternans 75: 52.
Hypogeophis angusticeps 75: 52.
Hypogeophis brevis 75: 52.
Hypogeophis guentheri 75: 52.
Hypogeophis rostratus guentheri
 75: 52.
Hypogeophis rostratus lionneti
 75: 52.
Hypogeophis rostratus praslini
 75: 52.
Hypogeophis rostratus rostratus
 75: 52.
Hypopachus cuneus 68: 396.
Hypopachus cuneus cuneus 53: 44.
Hypopachus reticulatus 68: 396.
Hypopachus variolosus 65: 87.
Hyposaurus rogersii 49: 289.
Hyposaurus vebbi 49: 289.
Hypsiglena ochrorhyncha 76:
 185.
Hypsiglena ochrorhynchus 40:
 400; 72: 492.
- Hypsiglena ochrorhynchus*
 ochrorhynchus 53: 270.
Hypsiglena tanzeri 86: 113.
Hypsiglena torquata chlorophaca
 60: 403.
Hypsiglena torquata
 ochrorhyncha 59: 364; 61: 64.
Hypsiglena torquata texana 59:
 364.
- Ichnotropis squamulosa* 82: 55.
Ichthyophis acuminatus 75: 52.
Ichthyophis asplenius 75: 52.
Ichthyophis stricollaris 75: 52.
Ichthyophis beddomei 75: 52.
Ichthyophis biangularis 75: 52.
Ichthyophis billitonensis 75:
 52.
Ichthyophis bombayensis 75: 52.
Ichthyophis dulitensis 75: 52.
Ichthyophis elongatus 75: 52.
Ichthyophis forcarti 75: 52.
Ichthyophis glandulosus 75: 52.
Ichthyophis glutinosus tricolor
 75: 52.
Ichthyophis hasselti 75: 52.
Ichthyophis hypocyanea 75: 52.
Ichthyophis hypocyaneus 75: 52.
Ichthyophis javanicus 75: 52.
Ichthyophis kohtaoensis 75:
 52.
Ichthyophis laosensis 75: 52.
Ichthyophis larutensis 75: 52.
Ichthyophis malabarensis 75:
 52.
Ichthyophis mindanaoensis 75:
 52.
Ichthyophis monochrous 75: 52.
Ichthyophis muelleri 75: 52.
Ichthyophis nigroflavus 75: 52.
Ichthyophis orthoplicatus 75:
 52.
Ichthyophis paucidentulus 75:
 52.
Ichthyophis paucisularis 75:
 52.
Ichthyophis peninsularis 75:
 52.
Ichthyophis pseudangularis 75:
 52.
Ichthyophis sikkimensis 75: 52.
Ichthyophis singaporensis 75:
 52.
Ichthyophis subterrestris 75:
 52.

- Ichthyophis sumatranus* 75: 52.
Ichthyophis supachaii 75: 52.
Ichthyophis taprobanicensis 75: 52.
Ichthyophis tricolor 75: 52.
Ichthyophis weberi 75: 52.
Ichthyophis youngorum 75: 52.
Ichthyostiga 48: 286.
Ichthyostegopsis 48: 286.
Idiocranium russeli 75: 52.
Iguana iguana 80: 1; 81: 79.
Iguana iguana rhinolopha 48: 325; 53: 165.
Igunaus rhinolopha 78: 85.
Imantodes 78: 85.
Imantodes cenchoa 74: 138.
Imantodes cenchoa leucomelas 79: 131.
Imantodes gemmistratus luciodorsus 71: 49.
Imantodes gemmistratus oliveri 71: 49.
Imantodus 78: 85.
Imantodus cenchoa 78: 85.
Indotyphlus battersbyi 75: 52.
Isodectes copei 22: 239.
Isodectes punctulatus 22: 239.
- Kachuga dbongoka* 61: 86.
Kachuga kachuga 61: 86.
Kachuga smithi 61: 86.
Kachuga sylbetensis 61: 86.
Kachuga tecta 61: 86.
Kinixys belliana belliana 86: 48.
Kinixys erora 61: 86.
Kinosternon 81: 365.
Kinosternon abaxillare 61: 86.
Kinosternon flavescens 36: 186; 37: 193; 39: 283; 40: 341; 40: 400; 42: 499; 61: 86; 61: 165; 61: 299; 70: 5; 78: 51; 80: 55.
Kinosternon flavescens flavescens 49: 447; 54: 542; 59: 364; 80: 47; 85: 82; 85: 165.
Kinosternon flavescens spooneri 58: 411.
Kinosternon herrerae 52: 494; 71: 49.
Kinosternon leucostomum 62: 265.
Kinosternon scorpioides scorpioides 80: 1.
- Kinosternon sonoriense* 60: 403; 61: 299; 72: 492.
Kinosternon subrubrum 91: 153.
Kinosternon subrubrum hippocrepis 85: 82.
Kinosternon subrubrum subrubrum 39: 177.
- Lacerta apoda* 62: 91.
Lacerta aspera 62: 91.
Lacerta aurata 62: 91.
Lacerta cappadocica 62: 91.
Lacerta fasciata 40: 349.
Lacerta melisellensis fiumana 80: 1.
Lacerta meliselliensis fiumana 38: 255.
Lacerta sicula campestris 80: 1.
Lacerta sicula sicula 80: 1.
Lacerta stellio 62: 91.
Lacerta viridis 80: 1.
Lacerta vivipara 89: 31.
Lachesis muta noctivaga 74: 138.
Lachesis undulatus 62: 265.
Laemanctus deborrii 48: 325.
Laemanctus longipes deborrei 79: 131.
Laemanctus serratus 48: 325.
Laemanctus serratus alticoronatus 75: 107.
Laemanctus serratus serratus 75: 107.
- Lampropeltis* 81: 365; 84: 121.
Lampropeltis alterna 87: 98.
Lampropeltis amauro 60: 12.
Lampropeltis annulata 60: 12.
Lampropeltis calligaster 31: 115; 36: 186; 37: 193; 39: 267; 39: 277; 39: 283; 40: 400; 42: 499; 60: 288; 61: 165; 75: 283; 78: 51; 81: 353.
Lampropeltis calligaster calligaster 49: 447; 54: 542; 59: 213; 62: 88; 65: 297; 69: 226; 83: 66; 87: 98.
Lampropeltis calligaster rhombomaculata 83: 66.
Lampropeltis doliata amauro 60: 12.
Lampropeltis doliata annulata 60: 12.
Lampropeltis doliata arcifera 60: 12.

- Lampropeltis doliata celaenops* 60: 12.
Lampropeltis doliata doliata 60: 12.
Lampropeltis doliata gentilis 54: 542; 59: 213; 60: 12; 61: 165; 70: 5.
Lampropeltis doliata multistrata 60: 12.
Lampropeltis doliata nelsoni 60: 12.
Lampropeltis doliata syspila 54: 542; 59: 213; 60: 12; 60: 288; 61: 165; 70: 5.
Lampropeltis doliata taylori 60: 12.
Lampropeltis doliata temporalis 60: 12.
Lampropeltis doliata triangulum 60: 12.
Lampropeltis elapsoides elapsoides 39: 277.
Lampropeltis getulus 61: 165; 69: 226; 78: 51; 81: 353.
Lampropeltis getulus boyllii 31: 115.
Lampropeltis getulus californiae 60: 403; 74: 138; 85: 96; 87: 98.
Lampropeltis getulus floridana 80: 1.
Lampropeltis getulus holbrookii 31: 115; 36: 186; 37: 193; 39: 267; 39: 283; 40: 400; 42: 499; 48: 422; 49: 447; 54: 542; 59: 213; 60: 288; 62: 88; 65: 297; 83: 66; 87: 98.
Lampropeltis getulus holbrookia 40: 341.
Lampropeltis getulus nigra 39: 277.
Lampropeltis getulus splendida 72: 492.
Lampropeltis getulus yumensis 53: 270; 72: 492; 83: 66; 85: 96.
Lampropeltis greeri 87: 98.
Lampropeltis mexicana alterna 83: 66; 85: 96.
Lampropeltis mexicana blairi 85: 96.
Lampropeltis mexicana greeri 87: 98.
Lampropeltis mexicana thayeri 85: 96.
Lampropeltis multicineta 84: 196.
Lampropeltis multistriata 60: 12.
Lampropeltis pyromelana 84: 196.
Lampropeltis pyromelana infralabialis 59: 364; 60: 12.
Lampropeltis pyromelana pyromelana 72: 492.
Lampropeltis pyromelana woodini 83: 66.
Lampropeltis pyrrhomelaena calaenops 60: 12.
Lampropeltis triangulum 65: 297; 70: 402; 80: 145; 81: 353; 84: 196.
Lampropeltis triangulum abnormalia 86: 113.
Lampropeltis getulus amauro 60: 12; 85: 96.
Lampropeltis triangulum annulata 60: 12; 80: 47; 85: 96; 86: 113.
Lampropeltis triangulum arcifera 48: 325; 85: 96; 86: 113.
Lampropeltis triangulum campbelli 86: 113.
Lampropeltis triangulum celaenops 86: 113.
Lampropeltis triangulum conanti 86: 113.
Lampropeltis triangulum dixonii 86: 113.
Lampropeltis triangulum elapsoides 85: 96.
Lampropeltis triangulum gaigeae 86: 113.
Lampropeltis triangulum gentilis 36: 186; 37: 193; 39: 267; 40: 341; 60: 12; 76: 185; 78: 51; 80: 55; 85: 96; 85: 165; 91: 187.
Lampropeltis hondurensis 85: 96; 86: 113.
Lampropeltis triangulum multistrata 78: 51; 80: 55.
Lampropeltis triangulum nelsoni 60: 12; 85: 96; 86: 113.
Lampropeltis triangulum oligozona 86: 113.
Lampropeltis triangulum polyzona 48: 325; 79: 131; 86: 113; 87: 98.

- Lampropeltis triangulum sinaloae* 83: 66; 85: 96.
Lampropeltis triangulum smithi 86: 113.
Lampropeltis triangulum sypila 31: 115; 36: 186; 37: 193; 40: 400; 49: 447; 60: 12; 76: 185; 80: 55; 81: 273; 85: 96; 87: 98.
Lampropeltis triangulum taylori 86: 113.
Lampropeltis triangulum triangulum 31: 115; 39: 277; 48: 204.
Lampropeltis zonata multicincta 60: 12.
Lampropeltis zonata parvirubra 85: 96.
Lanebatrachus martini 48: 286.
Laticauda semifasciata 74: 138.
Leilopisma laterale 39: 267.
Leiocephalus carinatus armouri 80: 1.
Leiocephalus carinatus coryi 80: 1.
Leiocephalus carinatus virescens 80: 1.
Leiolopisma 84: 39.
Leiolopisma laterale 31: 115; 36: 186; 37: 193; 49: 447; 52: 438; 53: 165; 77: 126; 80: 47.
Leiolopisma lateralis 85: 96.
Leiolopisma metallicum 80: 1.
Leiolopisma unicolor 38: 255; 39: 277; 40: 349; 40: 400; 48: 422.
Leiosaurus catamarcensis 75: 107.
Lepidoblepharis 86: 99.
Lepidochelys olivacea 61: 86.
Lepidodactylus lugubris 80: 1.
Lepidophyma falyimaculatum flavimaculatum 79: 131.
Lepidophyma gaigea 86: 113.
Lepidophyma gaigeae 73: 302.
Lepidophyma occulor 86: 113.
Leptodactylus labialis 53: 44.
Leptodactylus melanonotus 39: 349; 53: 44; 69: 58.
Leptodactylus occidentalis 39: 349.
Leptodeira 40: 400.
Leptodeira annulata 52: 494.
Leptodeira annulata cussiliris 69: 58.
Leptodeira annulata 48: 325; 57: 180; 69: 226.
Leptodeira annulata taylori 48: 325; 57: 180.
Leptodeira maculata 48: 325; 52: 494.
Leptodeira septentrionalis polysticta 71: 49.
Leptodeira septentrionalis septentrionalis 71: 49; 80: 47.
Leptodeira septentrionalis taylori 71: 49.
Leptodira septentrionalis polysticta 79: 131.
Leptomicrosaurus 84: 121.
Leptophis mexicanus mexicanus 79: 131.
Leptophis 70: 177.
Leptophis margaritiferus 78: 85.
Leptotyphlops 61: 64; 75: 107.
Leptotyphlops dulcies 40: 400.
Leptotyphlops dulcis 40: 400; 71: 49; 75: 273; 76: 185; 80: 81.
Leptotyphlops dulcis dissecta 59: 364; 81: 73.
Leptotyphlops dulcis dulcis 69: 226; 70: 490.
Leptotyphlops humilis cahuilae 60: 403.
Leptotyphlops humilis humilis 53: 270; 60: 403.
Leptotyphlops humilis segregus 60: 403; 80: 47.
Leptotyphlops macrorhynchus 62: 91.
Leptotyphlops myopica 40: 400; 42: 499.
Leptotyphlops myopica myopica 48: 325.
Leptotyphlops myopicus myopicus 52: 494.
Leptotyphlops phenops phenops 69: 58.
Leptotyphlops phillipsi 74: 138.
Leurognathus marmoratus 80: 75.
Liasis boa 84: 39.
Liasis childreni 84: 39.
Liasis mackloti 84: 39.
Lichanura roseofusca 74: 138.
Lichanura roseofusca gracia 53: 270.

- Licopellis vernalis* 21:163.
Limnodynastes dorsalis dorsalis
 38: 341.
Lineatriton lineola 58: 360;
 81: 43.
Lineatriton lineolus 81: 43.
Liodytes 63: 156.
Liolaemus bibronii 83: 45.
Liolaemus darwinii 83: 45.
Liolaemus elonggatus 83: 45.
Liolaemus kriegi 83: 45.
Liolaemus multiformis 83: 45.
Liolaemus ruibali 83: 45.
Liolepisma laterale 21: 215.
Liolopisma assatum taylori 79:
 131.
Liopeltis vernalis 31: 115;
 37: 193.
Liophis lineatus 87: 63.
Liophis miliaris 74: 138.
Liophis poecilogyrus 87: 63.
Lipinia noctua noctua 80: 1.
Loxocemus bicolor 69: 58.
Luetkenotyphlus brasiliensis
 75: 52.
Lycodon aulicus 74: 138.
Lygodactylus capensis 82: 55.
Lygosoma 78: 51.
Lygosoma cyanurum weneri 51:
 112.
Lygosoma laterale 60: 288; 61:
 165; 62: 88; 69: 91; 80: 75.
Lytoloma 17: 195.
- Mabuya aurata aurata* 62: 91.
Mabuya mabouya 84: 55.
Mabuya occidentalis 81: 265.
Mabuya quenquitaeniata 82: 55.
Mabuya striata 82: 55.
Mabuya variegata 82: 55.
Macrerpeton huxleyi 22: 239.
Macrochelys lacertina 49: 447.
Macrochelys temminckii 49:
 447; 61: 86.
Macroclemys temminckii 63: 40;
 76: 185; 84: 59.
Macropelobates 48: 286.
Macropisthodon rudis carinatus
 74: 138.
Macroprotodon cucullatus
melanocephala 73: 302.
Malaclemys centrata 83: 98.
Malaclemys terrapin 61: 86.
Malaclemys terrapin centrata
 83: 239.
- Malaclemys terrapin pileata*
 83: 239.
Malaclemys terrapin
rhizophorarum 83: 239.
Malaclemys terrapin tequesta
 83: 239.
Malaclemys terrapin terrapin
 83: 239.
Malacochersus 61: 86.
Malacoclemmys geographicus 7:
 112.
Malacoclemmys lesueuri 9: 136.
Malacoclemmys
pseudogeographicus 7: 112.
Malayemys 61: 86.
Malpolon monspessulana
insignitus 62: 91.
Malpolon monspessulanus
monspessulanus 74: 138.
Manculus quadridigitatus
quadridigitatus 36: 321.
Manculus quadridigitatus uvidus
 53: 44.
Manolepis putnami 69: 58.
Mariguana 75: 107.
Masticophis 40: 400.
Masticophis bilineatus
bilineatus 53: 279; 60: 403;
 72: 492.
Masticophis bilineatus
lineolatus 53: 270.
Masticophis flagellum 63: 289;
 67: 557; 75: 283; 78: 51; 80:
 1; 80: 81.
Masticophis flagellum flagellum
 36: 186; 39: 283; 40: 341;
 52: 494; 54: 542; 59: 213;
 59: 364; 60: 288; 62: 88; 70:
 5; 74: 99; 75: 276; 84: 204.
Masticophis flagellum
flavigularis 36: 186; 40:
 400; 42: 499; 65: 297; 80: 47.
Masticophis flagellum
lineatulus 59: 364.
Masticophis flagellum piceus
 53: 270; 60: 403; 72: 492;
 74: 138.
Masticophis flagellum testaceus
 52: 494; 80: 47; 85: 165.
Masticophis flavigularis 6: 34.
Masticophis lineatus 63: 289.
Masticophis mentovarius 63:
 289.
Masticophis taeniatus australis
 52: 494.

- Masticophis taeniatus ornatus* 52: 494.
Masticophis taeniatus ruthveni 52: 494.
Masticophis taeniatus schotti 52: 494; 80: 47.
Masticophis taeniatus taeniatus 59: 364.
Mastodonsaurus 22: 239; 48: 286.
Maurochelus lacertina 7: 112.
Megalobatrachus 48: 286.
Megalotriton 48: 286.
Menopoma allegheniense 7: 112.
Meroles ctenodactylus 81: 265.
Meroles knoxii 81: 265.
Mesoclemmys 61: 86.
Micrerpeton caudatum 22: 239.
Microbatrachylus minimus 57: 180.
Microbatrachylus pygmaeus 57: 180; 58: 360.
Microcaecilia albiceps 75: 52.
Microcaecilia rabei 75: 52.
Microcaecilia supernumeraria 75: 52.
Microcaecilia unicolor 75: 52.
Microhyla 82: 55.
Microhyla carolinensis 39: 277; 41: 331; 48: 422.
Microhyla carolinensis mazatlanensis 61: 299.
Microhyla carolinensis olivacea 59: 213; 61: 165.
Microhyla olivacea 39: 267; 40: 341; 40: 400; 42: 499; 53: 44; 54: 374; 54: 542; 70: 5.
Microhyla usta usta 53: 44.
Micruroides 84: 121.
Micruroides euryxanthus 53: 270; 72: 492.
Micruroides euryxanthus euryxanthus 59: 365; 60: 403; 61: 299.
Micrurus 84: 121.
Micrurus browni 52: 86.
Micrurus diastema apiatus 79: 131.
Micrurus elegans elegans 79: 131.
Micrurus fulvius 80: 1; 80: 81.
Micrurus fulvius tenere 69: 226; 80: 47.
Micrurus lemniscatus carvalhoi 74: 138.
Micrurus nigrocinctus 84: 55.
Micrurus nigrocinctus browni 52: 86; 69: 58.
Micrurus nigrocinctus ovandoensis 52: 86.
Micrurus nigrocinctus wagneri 52: 86.
Micrurus nigrocinctus zunilensis 52: 86.
Micrurus nuchalis nuchalis 69: 58.
Mimosiphonops vermiculatus 75: 52.
Molge 48: 286.
Molgophis macrurus 22: 239.
Montsechobatrachus 48: 286.
Morenia ocellata 61: 86.
Morunasaurus 75: 107.
Mosasaurus 49: 289.
Myobatrachus gouldi 38: 341.
Naja mossambica pallida 87: 59.
Naja naja atra 74: 138.
Naja nivea 81: 265.
Natrix annulata 63: 156.
Natrix erythrogaster 36: 186; 61: 165; 69: 226.
Natrix erythrogaster flavigaster 52: 494; 74: 99.
Natrix erythrogaster transversa 40: 400; 42: 499; 49: 447; 54: 542; 63: 102; 65: 297; 74: 99; 80: 47.
Natrix fasciata pictiventris 80: 1.
Natrix grahami 31: 115; 36: 186; 37: 193; 39: 267; 40: 400; 49: 447; 54: 542; 60: 288; 61: 165; 63: 102; 63: 156; 65: 297; 69: 226; 74: 99.
Natrix harteri 63: 156.
Natrix kirtlandi 63: 102; 63: 156.
Natrix maura 73: 302; 74: 138.
Natrix natrix helvetica 74: 138.
Natrix natrix persa 74: 138.
Natrix piscator 83: 98.
Natrix rhombifera 31: 115; 37: 193; 39: 267; 40: 400; 61: 165; 74: 138.
Natrix rhombifera blanchardi 48: 325; 52: 494.
Natrix rhombifera rhombifera 48: 422; 49: 447; 54: 542; 63: 102; 69: 226; 80: 1; 80: 47.
Natrix rigida 63: 102.

- Natrix rigida deltae* 63: 156.
Natrix rigida sinicola 63: 156.
Natrix septemvittata 63: 102;
 63: 156; 69: 226.
Natrix sipedon 61: 165; 63:
 102; 69: 91; 69: 226; 70: 5;
 78: 51; 80: 1; 80: 75.
Natrix sipedon clarki 63: 156.
Natrix sipedon compressicauda
 63: 156.
Natrix sipedon confluens 48:
 422.
Natrix sipedon fasciata 48:
 422.
Natrix sipedon pleuralis 62:
 88.
Natrix sipedon sipedon 31:
 115; 36: 186; 37: 193; 39:
 267; 40: 341; 40: 400; 42:
 499; 49: 447; 54: 542; 59:
 213; 60: 288; 62: 88; 65:
 297; 39: 277; 39: 283.
Natrix sipedon transversa 31:
 115; 36: 186; 37: 193; 39: 283.
Natrix stolata 74: 138.
Natrix tessellata tessellata
 74: 138.
Natrix tigrina 74: 138.
Natrix transversa 39: 267.
Natrix valida 63: 156.
Natrix viperinus nigra 73: 302.
Nectocaecilia cooperi 75: 52.
Nectocaecilia fasciata 75: 52.
Nectocaecilia ladigesi 75: 52.
Nectocaecilia petersii 75: 52.
Nectocaecilia haydee 75: 52.
Necturus lateralis 7: 112.
Necturus maculatus 9: 136.
Necturus maculosus 31: 115;
 61: 165; 85: 177.
Necturus maculosus maculosus
 39: 267; 39: 277; 40: 400;
 49: 447; 54: 542; 59: 213;
 60: 288.
Neoscaphiopus noblei 48: 286.
Neoseps reynolasi 40: 349.
Neoseps reynoldsi 40: 349.
Nerodia erythrogaster 81: 353.
Nerodia holbrookii 6: 34.
Nerodia rhombifera 81: 353.
Nerodia sipedon 6: 34; 63:
 156; 81: 353.
Nerodia sipedon sipedon 84:
 204.
Neurergus strauchi 81: 43.
Neusticurus 72: 54.
Nicoria punctularia 77: 211.
Ninia 72: 60.
Ninia diademata diademata 52:
 494; 86: 38.
Ninia diademata nicetoi 79:
 131.
Ninia sebae 79: 131.
Norops ophiolepis 75: 107.
Nothopsis 72: 60.
Notochelys platynota 61: 86.
Notophthalmus perstriatus 79:
 15.
Notophthalmus viridescens 76:
 185; 80: 75.
Notophthalmus viridescens
louisianensis 79: 15; 81: 73.
Notophthalmus viridescens
viridescens 80: 1.
Nucras tessellata 81: 265.
Nyctosaurus 61: 81.
Ocadia sinensis 61: 86.
Oedipine 81: 43.
Oedipus mosaueri 73: 302.
Ogallalabatrachus horarium 48:
 286.
Ogmodirus martinii 49: 289.
Oligodon arnensis 74: 138.
Oligodon formosanus 74: 138.
Oligodon melanocephalus
satunini 62: 91.
Oligodon melanocephalus
septentrionalis 62: 91.
Oligosoma laterale 7: 112.
Opheodrys 63: 156.
Opheodrys aestivus 31: 115;
 36: 186; 37: 193; 39: 277;
 40: 400; 48: 422; 49: 447;
 59: 213; 60: 288; 62: 88; 69:
 226; 80: 47; 84: 204.
Opheodrys vernalis 76: 185.
Opheodrys vernalis blanchardi
 49: 447; 69: 236; 82: 67.
Opheosaurus ventralis 7: 112.
Ophiacodon hilli 49: 289.
Ophibolus calligaster 6: 34;
 7: 112.
Ophibolus doliatus 6: 34; 78:
 85.
Ophibolus doliatus annulatus
 7: 112; 60: 12.
Ophibolus doliatus coccineus
 7: 112.

- Ophibolus doliatus gentilis* 7: 112; 60: 12.
Ophibolus doliatus sypsilus 60: 12.
Ophibolus doliatus sysputus 60: 12.
Ophibolus doliatus triangulus 7: 112.
Ophibolus eximus 6: 34.
Ophibolus gentilis 6: 34; 7: 112; 60: 12.
Ophibolus getulus 78: 85.
Ophibolus getulus sayi 6: 34; 7: 112.
Ophibolus multistratus 7: 112; 60: 12.
Ophibolus triangulus doliatus 60: 12.
Ophisaurus 60: 288.
Ophisaurus apodus 62: 91; 80: 1.
Ophisaurus attenuatus 61: 165; 81: 353.
Ophisaurus attenuatus attenuatus 57: 482; 59: 213.
Ophisaurus ventralis 20: 226; 31: 115; 36: 186; 37: 193; 38: 255; 39: 267; 39: 277; 40: 349; 78: 85.
Ophisaurus ventralis ventralis 54: 542.
Ophisops elegans 62: 91.
Ophryacus undulatus 62: 265.
Orlitia borneensis 61: 86.
Ornithostoma 49: 289.
Oscacilia bassleri 75: 52.
Oscacilia elongata 75: 52.
Oscacilia hypereumeces 75: 52.
Oscacilia ochrocephala 75: 52.
Oscacilia polyzona 75: 52.
Oscacilia zweifeli 75: 52.
Osornophryne bufoniformis 86: 99.
Osteopygis 17: 195.
Oxybelis aeneus aeneus 69: 226.
Oxybellis aeneus 79: 131.
Oxybelus aeneus 78: 85.
Oxybelus fulgidus 78: 85.
Oxyrhopus petola sebae 84: 55.
Oxyrhopus petolaris 74: 138.
Ozotheca tristycha 7: 112.

Pachymedusa dacnicolor 80: 1.
Palaeobatrachus 48: 286.
Palaeoscincus 49: 289.
Parvicaecilia nicefori 75: 52.
Parvicaecilia pricei 75: 52.
Parvimolge 81: 43.
Pelamis platurus 46: 243.
Pelion lyelli 22: 239.
Pelobates 48: 286.
Peltochelys bibroni 61: 86.
Pelomedusa subrufa 61: 86.
Pelusios subniger 61: 86.
Peritresius 17: 195.
Peropus mutilatus 51: 112.
Petralacosaurus kansensis 49: 289.
Phenacosaurus heterodermus 75: 107.
Philodryas aestivus aestivus 74: 138.
Philodryas olfersii olfersii 74: 138.
Philodryas serra 74: 138.
Philodryas patagoniensis 74: 138; 87: 63.
Phimothyra grahamiae 46: 243.
Phrynosops geoffroyana hilari 61: 86.
Phrynosops cophites 83: 45.
Phrynosops nanus 83: 45.
Phrynosops peruvianus 83: 45.
Phrynosoma 49: 289.
Phrynosoma asio 37: 287; 48: 325; 86: 48.
Phrynosoma boucardii 37: 287; 48: 325.
Phrynosoma braconnieri 37: 287; 48: 325.
Phrynosoma cornatum 40: 341.
Phrynosoma cornutum 7: 112; 20: 226; 36: 186; 37: 193; 37: 287; 38: 255; 39: 267; 39: 283; 40: 195; 40: 341; 40: 400; 42: 499; 46: 243; 48: 325; 49: 447; 53: 165; 54: 542; 59: 364; 61: 165; 61: 299; 63: 40; 70: 5; 72: 492; 76: 185; 80: 1; 80: 47.
Phrynosoma coronatum 37: 287.
Phrynosoma coronatum blainvillii 38: 255.
Phrynosoma coronatum frontale 38: 255; 38: 317.
Phrynosoma ditmarsii 37: 287; 38: 255; 48: 325.
Phrynosoma douglasii hernandesi 38: 255; 37: 193; 53: 352.
Phrynosoma douglassii 7: 112; 76: 185; 78: 51.

- Phrynosoma douglassi douglassi* 38: 255.
Phrynosoma douglassi hernandesii 36: 186; 37: 287; 48: 325; 72: 492.
Phrynosoma douglassi ornatissimum 59: 364.
Phrynosoma douglassii brachycercum 48: 325.
Phrynosoma goodei 37: 287.
Phrynosoma m'callii 37: 287; 38: 255; 48: 1; 48: 325.
Phrynosoma modestum 7: 112; 35: 255; 37: 287; 46: 243; 48: 325; 53: 532; 59: 364; 72: 492; 80: 47.
Phrynosoma orbiculare 48: 325.
Phrynosoma orbiculare cortezii 37: 287.
Phrynosoma orbiculare dugesii 37: 287.
Phrynosoma orbiculare orbiculare 37: 287.
Phrynosoma platyrhinos 38: 255.
Phrynosoma platyrhinos calidiarum 60: 403; 61: 64; 61: 299.
Phrynosoma platyrhinos goodei 48: 325.
Phrynosoma solare 37: 287; 38: 255; 48: 325; 57: 326; 60: 403; 61: 299; 72: 492.
Phrynosoma taurus 37: 287; 48: 325.
Phrynosomus cornutus 78: 85.
Phrynosomus orbicularis 78: 85.
Phyllodactylus delcampi 73: 302.
Phyllodactylus elisae 62: 91.
Phyllodactylus lanei 48: 325.
Phyllodactylus tuberculosus 38: 255; 78: 85.
Phyllorhynchus browni browni 53: 270; 61: 64.
Phyllorhynchus browni fortitus 53: 270.
Phyllorhynchus browni lucidus 53: 270; 61: 64.
Phyllorhynchus decuratus nubilis 53: 270.
Phyllorhynchus decurtatus decurtatus 53: 270.
Phyllorhynchus decurtatus norrisi 61: 64.
Phyllorhynchus decurtatus nubilis 53: 270; 60: 403; 61: 64.
Phyllorhynchus decurtatus perkinsi 53: 270; 60: 403; 61: 64; 74: 138.
Phymatolepis bicarinatus 78: 85.
Phymaturus palluma 83: 45.
Pituophis 48: 1; 81: 365.
Pituophis catenifer 9: 136; 61: 165.
Pituophis catenifer affinis 46: 243; 53: 270; 59: 364.
Pituophis catenifer catenifer 46: 243.
Pituophis catenifer deserticola 46: 243.
Pituophis catenifer sayi 46: 243; 49: 447; 52: 494; 54: 542; 59: 213; 63: 102.
Pituophis deppei deppei 48: 325; 63: 289; 84: 121.
Pituophis deppei jani 84: 121.
Pituophis deppei lineaticollis 69: 58.
Pituophis lineaticollis gibsoni 84: 121.
Pituophis lineaticollis lineaticollis 84: 121.
Pituophis melanoleucus 39: 277; 67: 557; 72: 266; 74: 138; 75: 283; 78: 51; 80: 55; 81: 353; 91: 50.
Pituophis melanoleucus affinis 60: 403; 72: 492; 73: 169.
Pituophis melanoleucus melanoleucus 85: 96.
Pituophis melanoleucus sayi 58: 411; 65: 297; 69: 226; 80: 47; 80: 145.
Pituophis sayi 6: 34; 21: 163; 31: 115.
Pituophis sayi mexicanus 7: 112.
Pituophis sayi sayi 36: 186; 37: 193; 39: 267; 39: 283; 40: 195; 40: 341; 40: 400; 42: 499; 80: 47.
Pityophisus deppei 78: 85.
Plastomenus 17: 195.
Platecarpus clidastoides 49: 289.
Platecarpus coryphaeus 49: 289.
Platecarpus crassartus 49: 289.

- Platecarpus gracilis* 49: 289.
Platecarpus ictericus 49: 289.
Platecarpus latipinnis 49: 289.
Platecarpus mudgei 49: 289.
Platecarpus oxyrhinus 49: 289.
Platecarpus planifrons 49: 289.
Platecarpus simus 49: 289.
Platemys platycephala 61: 86.
Platypeltis emoryi 80: 47.
Platypeltis spinifera 42: 499.
Platysternon megalocephalum
 61: 86.
Platysternon megacephalum
megacephalum 86: 48.
Plectrohyla brachycephala 69:
 58.
Plectrohyla matudai 69: 58;
 71: 49.
Plesiosaurus gouldii 49: 289.
Plesiosaurus gylo 49: 289.
Plesiosaurus mudgei 49: 289.
Plethodon 81: 43.
Plethodon cinereus 48: 204;
 72: 264.
Plethodon cinereus cinereus
 52: 28; 60: 288; 62: 88.
Plethodon cinereus serratus
 52: 28.
Plethodon dorsalis 39: 277;
 80: 75.
Plethodon glutinosus 39: 277;
 72: 264; 80: 75; 85: 177.
Plethodon glutinosus glutinosus
 48: 422; 60: 288; 62: 88.
Plethodon neomexicanus 58: 237.
Plethodon jordani 80: 75.
Plethodon vandykei idahoensis
 58: 237.
Pleurodeles waltli 53: 44.
Pleurodema bufonina 83: 45.
Pleurodema cinerea 83: 45.
Pleurodema marmorata 83: 45.
Plicognathus 48: 286.
Plioambystoma kansense 48: 286.
Pliocercus 84: 121.
Podargosaurus hibbardi 49: 289.
Podocnemis expansa 61: 86; 86:
 48.
Podocnemis lewyana 61: 86; 80:
 1.
Podocnemis madagascariensis
 61: 86.
Podocnemis sextuberculata 80:1.
Podocnemis unifilis 61: 86;
 80: 1.
Pogania subptana 61: 86.
Polychrus acutirostris 75: 107.
Polychrus gutturosus 75: 107.
Polycotylus dolichopus 49: 289.
Polycotylus latipennis 49: 289.
Porthochelys laticeps 17: 195.
Potamophis striatulus 37: 193.
Potamotyphlus kaupii 75: 52.
Potamotyphlus melanochrus 75:
 52.
Praslinia cooperi 75: 52.
Prionodactylus 86: 99.
Pristidactylus 75: 107.
Procinura aemula 63: 289.
Proctoporus bolivianus 83: 45.
Proctoporus columbianus 83: 45.
Proctoporus striatus 86: 99.
Prohypogeophis tunariensis 75:
 52.
Proteus 48: 286.
Protochelys laticeps 49: 289.
Protopelobates 48: 286.
Protorosaurus 49: 289.
Protosphargis 49: 289.
Protostega 49: 289.
Protostega gigas 19: 123.
Protosuchus 49: 289.
Psammophis crucifer 81: 265.
Psammophylax rhombeatus 81:
 265.
Pseudacris brachyphoma 39: 277.
Pseudacris brimleyi 41: 331.
Pseudacris clarkii 40: 400;
 54: 542; 61: 165; 70: 5; 77:
 65; 81: 73.
Pseudacris feriarum 41: 331.
Pseudacris nigrita 58: 411; 61:
 165; 69: 91; 70: 5.
Pseudacris nigrita nigrita 41:
 331.
Pseudacris nigrita triseriata
 41: 331; 53: 532; 54: 542;
 59: 213; 61: 299.
Pseudacris nigrita verrucosa
 41: 331.
Pseudacris occidentalis 41:331.
Pseudacris ocularis 41: 331.
Pseudacris ornata 41: 331.
Pseudacris streckeri 41: 331.
Pseudacris streckeri
illinoensis 58: 411.
Pseudacris streckeri streckeri
 58: 411; 81: 73; 89: 81.

- Pseudacris triseriata* 31: 115;
 39: 267; 40: 400; 50: 320;
 85: 177; 91: 52.
Pseudacris triseriata
triseriata 80: 145; 89: 81.
Pseudemydura 61: 86.
Pseudemys 77: 211.
Pseudemys concinna 7: 112; 39:
 277.
Pseudemys concinna
hieroglyphica 74: 99.
Pseudemys elegans 7: 112; 9:
 136; 31: 115; 36: 186; 37:
 193; 39: 267; 39: 277.
Pseudemys floridana 61: 165;
 66: 482.
Pseudemys floridana
heiroglyphica 56: 438.
Pseudemys floridana hoyi 56:
 438; 74: 99.
Pseudemys floridana mobilensis
 65: 438.
Pseudemys rubriventris 61: 86.
Pseudemys scripta 61: 86; 61:
 165.
Pseudemys scripta elegans 49:
 447; 52: 92; 52: 494; 54:
 542; 56: 438; 59: 213; 60:
 288; 62: 88; 83: 132; 85: 82.
Pseudemys scripta gaigeae 52:
 494; 80: 47.
Pseudemys texana 37: 193.
Pseudemys troosii elegans 80:
 47.
Pseudemys troosti elegans 48:
 422.
Pseudemys troostii 7: 112; 40:
 400; 42: 499.
Pseudoboa 84: 121.
Pseudoelaps squamulosus 46:
 241.
Pseudoeurycea 69: 58.
Pseudoeurycea bellii 53: 44;
 81: 43; 86: 38.
Pseudoeurycea cephalica
cephalica 57: 180.
Pseudoeurycea gadovii 53: 44;
 81: 43.
Pseudoeurycea gigantea 53: 44.
Pseudoeurycea leprosa 48: 325;
 57: 180.
Pseudoeurycea nigromaculata
 58: 360.
Pseudoeurycea nigropunctata
 53: 44.
Pseudoeurycea smithi 53: 44.
Pseudoeurycea werleri 57: 180;
 58: 360.
Pseudophryne mjobergi 38: 341.
Pseudophryne mjoberti 38: 341.
Pseudosiphonops ptychodermis
 75: 52.
Pseudotriton 81: 43.
Pseudotriton montanus 85: 177.
Pseudotriton montanus montanus
 39: 277.
Pseudotriton ruber 80: 75.
Pseudotriton ruber ruber 39:
 277.
Pseustes poecilonotus argus
 79: 131.
Pseustes sulphureus sulphureus
 74: 138.
Pteranodon 49: 289; 61: 81.
Pternohyla 48: 286.
Pternohyla fodiens 57: 326; 61:
 299.
Pterodactylus 49: 289.
Pterogasterus modestus 85: 13.
Ptyas korros 85: 96.
Ptyas mucosus 74: 138; 85: 96.
Ptychohyla euthysanota 69: 58.
Ptychohyla ignicolor 85: 133.
Ptychohyla macrotympanum 69:
 58.
Ptychohyla schmidtorum chamulae
 69: 58; 71: 49.
Ptyonius nummifer 22: 239.
Python boeleni 84: 39.
Python molurus 74: 138; 84: 39.
Pyxidea mouhoti 61: 86.
Pyxis 61: 86.
Ramphotyphlops 75: 107.
Ramphotyphlops bramina 80: 1.
Rana 81: 365; 82: 235.
Rana areolata 91: 52.
Rana aesopus 41: 331.
Rana areolata 31: 115; 41: 331;
 61: 165; 76: 185.
Rana areolata circulosa 20:
 226; 49: 447.
Rana berlandieri berlandieri
 80: 47.
Rana blairi 84: 204; 88: 38;
 89: 81.
Rana boylei 85: 177.
Rana brachycephala 41: 331;
 48: 286.
Rana capito 41: 331.

- Rana catabrigensis* 48: 286.
Rana catesbeiana 31: 115; 39: 267; 39: 277; 39: 283; 40: 341; 40: 400; 41: 331; 42: 499; 48: 422; 49: 447; 53: 44; 54: 542; 60: 288; 60:403; 61: 165; 62: 88; 72: 492; 73: 319; 73: 519; 75: 101; 77: 31; 80: 75; 80: 145; 81: 73; 81: 157; 88: 38; 93: 140.
Rana catesbiana 7: 112; 20: 226; 76: 302; 91: 50.
Rana catesbyiana 80: 1.
Rana clamatans 7: 112.
Rana clamitans 21: 163; 35: 93; 48: 422; 60: 288; 62: 88; 76: 185; 80: 75.
Rana clamitans melanota 41: 331; 80: 1.
Rana ephippium 48: 286.
Rana erythraea 77: 31.
Rana esculenta 77: 31.
Rana fayae 48: 286.
Rana fischeri 80: 1.
Rana fusca 50: 320.
Rana grylio 41: 331; 48: 422.
Rana halecina 7: 112.
Rana heckscheri 41: 331.
Rana maculata krucoffi 71: 49.
Rana maculata maculata 71: 49.
Rana marina 51: 112.
Rana meadensis 48: 286.
Rana nigromaculata nigromaculata 80: 1.
Rana palmipes 71: 49.
Rana palustris 35: 93; 39: 277; 41: 331; 48: 204; 62: 88; 76: 185.
Rana parvissima 48: 286.
Rana pipiens 21: 163; 31: 115; 37: 193; 39: 267; 39: 277; 39: 283; 40: 341; 40: 400; 42: 499; 48: 325; 48: 422; 50: 320; 51: 203; 54: 374; 58: 411; 60: 288; 61: 299; 62: 88; 72: 492; 77: 31; 77: 65; 78: 51; 80: 145; 81: 174; 81: 353; 83: 131; 85: 177.
Rana pipiens austriicola 53: 44; 57: 180.
Rana pipiens berlandieri 41: 331; 49: 447; 53: 44; 53: 532; 57: 180; 59: 364; 80: 47.
Rana pipiens brachycephala 41: 331; 54: 542; 60: 403; 61: 165.
Rana pipiens burnsi 41: 331.
Rana pipiens kandiyohi 41: 331.
Rana pipiens pipiens 41: 331.
Rana pipiens sphenoccephala 41: 331.
Rana pipiens utricularis 41: 331.
Rana pretiosa 85: 177.
Rana rexroadensis 48: 286.
Rana ridibunda ridibunda 62: 91.
Rana rugosa 80: 1.
Rana sphenoccephala 41: 331; 85: 177.
Rana sylvatica 39: 177; 41: 331; 48: 286; 61: 165; 76: 185; 85: 177.
Rana sylvatica catabrigensis 54: 542; 80: 1.
Rana temporaria 77: 31.
Rana valida 48: 286.
Rana virescens brachycephala 20: 226.
Rana virescens sphenoccephala 41: 331.
Rana virgatipes 41: 331.
Ranaus Montezumae 78: 85.
Raniceps lyelli 22: 239.
Ranidella signifera 38: 341.
Regina 6: 34; 63: 102.
Regina clarki 63: 156.
Regina grahami 63: 156; 81: 353; 89: 31; 91: 52.
Regina kirtlandi 63: 156.
Regina leberis 63: 156.
Regina rigida deltae 63: 156.
Regina rigida rigida 63: 156.
Regina rigida sinicola 63: 156.
Regina septemvittata 63: 156.
Regina valida 63: 156.
Reginaus mesomelana 78: 85.
Renaus dulcis 78: 85.
Rhadinaea binfordi 69: 58.
Rhadinaea decorata 79: 131.
Rhadinaea flavilata 69: 226.
Rhadinaea vittata 69: 58.
Rhineura floridana 40: 349.
Rhabdophis subminiata 85: 96.
Rhabdosoma rostrale 62: 265.
Rhinatrema bivittatum 75: 52.
Rhinatrema columbianum 75: 52.
Rhinatrema nigrum 75: 52.
Rhinatrema parkeri 75: 52.
Rhinatrema peruvianum 75: 52.
Rhinatrema unicolor 75: 52.
Rhineura floridana 38: 255.

- Rhineura hatcherii* 35: 224.
Rhineura sternbergii 35: 224.
Rhinoclemmys 77: 211.
Rhinocheilus antonii clarus
 53: 270; 61: 64.
Rhinocheilus lecontei 10: 85;
 42: 499; 76: 185.
Rhinocheilus lecontei clarus
 48: 1; 60: 403; 61: 64; 69:
 226.
Rhinocheilus lecontei lecontei
 53: 270; 60: 403; 61: 64; 69:
 226; 72: 492; 74: 138.
Rhinocheilus lecontei
tesselatus 69: 226; 85: 165.
Rhinoclemmys annulata 85: 82.
Rhinoclemmys funerea 85: 82.
Rhinoclemmys pulcherrima incisa
 85: 82.
Rhinoclemmys scabra 77: 211.
Rhinoclemys annulata 77: 211.
Rhinoclemys punctularia
melanosterna 77: 211.
Rhinoclemys punctularia
punctularia 77: 211.
Rhyacosiredon altamirani 81:43.
Rhyacosiredon altamiranoi 81:
 43.
Rhyacotriton 48: 286.
Rhynchocalamus arabicus 62: 91.
Rhynchocalamus salunini 62: 91.

Salamandra 48: 286; 75: 128.
Salvadora 81: 365.
Salvadora bairdi 85: 13.
Salvadora grahamiae 72: 492.
Salvadora grahamiae grahamiae
 80: 47.
Salvadora hexalepis celeris 46:
 243.
Salvadora hexalepis deserticola
 46: 243; 72: 492.
Salvadora hexalepis hexalepis
 53: 270; 60: 403; 61: 64; 72:
 492.
Salvadora hexalepis klauberi
 69: 226.
Salvadora intermedia 69: 58.
Salvadora lineata 48: 325.
Sanzinia madagascariensis 84:
 39.
Sauromalus obesus 38:255; 48:1.
Sauromalus obesus obesus 60:
 403; 61: 64.

Sauromelus obesus townsendi
 61: 64.
Sauromelis obesus tumidus 61:
 64.
Sauropleura 48: 286.
Scapherpeton 48: 286.
Scaphiopus antiquus 48: 286.
Scaphiopus bombifrons 40: 400;
 42:499; 48: 286; 59: 364; 63:
 40; 72: 492; 80: 145; 91: 52.
Scaphiopus couchi 53: 44; 59:
 364; 60: 403; 63: 289; 72:
 492; 80: 47.
Scaphiopus diversus 48: 286.
Scaphiopus dugesii 78: 85.
Scaphiopus hammondi 63: 289;
 72: 492.
Scaphiopus hammondi hammondi
 59: 364; 80: 47.
Scaphiopus hammondi
intermontanus 53: 532.
Scaphiopus hammondi
multiplicatus 48: 325.
Scaphiopus holbrookii 85: 177.
Scaphiopus holbrookii albus
 41: 331.
Scaphiopus holbrookii
holbrookii 39: 277; 41: 331;
 48: 422.
Scaphiopus hurterii 53: 44.
Scaphiopus pliobatrachus 48:
 286.
Scaphiopus studeri 48: 286.
Scelecophis fumiceps 39: 335.
Sceloporus 45: 315; 48: 1; 81:
 365; 94: 137.
Sceloporus aeneus 37: 263; 78:
 85; 85: 13.
Sceloporus aeneus aeneus 48:
 325.
Sceloporus aeneus bicanthalis
 48: 325.
Sceloporus asper 37: 263.
Sceloporus clarki 60: 403.
Sceloporus clarkii boulengeri
 38: 255; 46: 243.
Sceloporus clarkii clarkii 38:
 255; 46: 243; 59: 364; 60:
 483; 72: 492.
Sceloporus clarkii rufidorsum
 38: 255.
Sceloporus clarkii zosteromus
 38: 255.
Sceloporus consobrinus 7: 112;
 9: 136; 37: 263.

- Sceloporus consobrinus*
consobrinus 40: 400; 42: 499.
Sceloporus couchii 37: 263;
 38: 255; 80: 47.
Sceloporus cyanogenys 77: 219;
 48: 325; 80: 1; 89: 31.
Sceloporus disparilis 38: 255.
Sceloporus formosus formosus
 86: 38.
Sceloporus formosus scitulus
 48: 325.
Sceloporus garmani 9: 136.
Sceloporus graciosis graciosis
 53: 532.
Sceloporus graciosus 37: 263.
Sceloporus graciosus gracilis
 38: 255.
Sceloporus graciosus graciosus
 37: 193; 38: 255; 59: 364.
Sceloporus graciosus
vandenburgianus 38: 255.
Sceloporus grammicus 37: 263;
 85: 13.
Sceloporus grammicus disparilis
 48: 325; 80: 47; 89: 31.
Sceloporus grammicus grammicus
 48: 325; 62: 265; 89: 31.
Sceloporus grammicus
microlepidotus 48: 325; 53:
 165; 62: 265; 89: 31.
Sceloporus grammicus
tamaulipensis 89: 31.
Sceloporus horridus horridus
 48: 325.
Sceloporus jalapae 37: 263.
Sceloporus jarrovi 38: 255;
 89: 31.
Sceloporus jarrovi jarrovi 72:
 492.
Sceloporus maculosus 37: 263.
Sceloporus magister 38: 255;
 80: 1.
Sceloporus magister bimaculosus
 62: 166; 72: 492.
Sceloporus magister magister
 53: 532; 60: 403; 61: 64.
Sceloporus magister rufidorsum
 82: 60.
Sceloporus magister uniformis
 60: 400.
Sceloporus malachiticus
internasalis 69: 58; 79: 131.
Sceloporus malachiticus
smaragdinus 48: 325.
Sceloporus megalepidurus 37:
 263.
Sceloporus melanogaster 78: 85.
Sceloporus merriami 37: 263;
 38: 255.
Sceloporus merriami annulatus
 59: 364.
Sceloporus microlepidotus 37:
 263; 78: 85.
Sceloporus microlepidotus
disparilis 48: 325; 80: 47.
Sceloporus microlepidotus
microlepidotus 48: 325.
Sceloporus mucronatus
mucronatus 48: 325.
Sceloporus occidentalis 66:
 482; 84: 196; 91: 71.
Sceloporus ochoterenae 37: 263.
Sceloporus olivaceus 37: 263;
 38: 255; 48: 325; 53: 165;
 80: 47.
Sceloporus orcutti 38: 255.
Sceloporus ornatus 38: 255.
Sceloporus parvus 37: 263.
Sceloporus poinsetti 77: 219;
 80: 1; 89: 31.
Sceloporus poinsetti poinsetti
 80: 47.
Sceloporus rufidorsum 82: 60.
Sceloporus scalaris 37: 263;
 38: 255; 78: 85.
Sceloporus scalaris scalaris
 48: 325.
Sceloporus scalaris sleveni
 59: 364.
Sceloporus serrifer carniceps
 77: 219.
Sceloporus serrifer plioporus
 48: 325; 53: 165.
Sceloporus siniferus 69: 58.
Sceloporus spinosus 38: 255;
 78: 85.
Sceloporus spinosus floridanus
 37: 263; 40: 349.
Sceloporus spinosus spinosus
 48: 325; 53: 165.
Sceloporus teapensis 57: 180;
 71: 49; 79: 131.
Sceloporus torquatus 78: 85.
Sceloporus torquatus
binocularis 77: 219.
Sceloporus torquatus cyanogenys
 38: 255.
Sceloporus torquatus
melanogaster 77: 219.

- Sceloporus torquatus*
mikeprestoni 77: 219.
Sceloporus torquatus poinsettii
 38: 255.
Sceloporus torquatus torquatus
 48: 325.
Sceloporus undulatus 7: 112;
 9: 136; 20: 226; 39: 277; 78:
 51; 80: 55; 80: 75; 81: 73;
 81: 353; 84: 196.
Sceloporus undulatus becki 38:
 255.
Sceloporus undulatus
bi-seriatus 38: 255.
Sceloporus undulatus
consobrinus 36: 186; 37: 193;
 38: 255; 39: 283; 40: 341;
 46: 243; 59: 364; 62: 166;
 80: 47.
Sceloporus undulatus
consobrinus 80: 47.
Sceloporus undulatus elongatus
 37: 193; 38: 255; 53: 532.
Sceloporus undulatus floridanus
 38: 255; 40: 349.
Sceloporus undulatus garmani
 54: 542; 63: 40; 70: 5; 75:
 283; 76: 88; 77: 65; 80: 145;
 91: 71.
Sceloporus undulatus
hyacinthinus 49: 447; 53:
 165; 59: 364; 60: 288; 62:
 88; 63: 40; 77: 65; 80: 1.
Sceloporus undulatus
occidentalis 38: 255.
Sceloporus undulatus taylori
 38: 255.
Sceloporus undulatus tristichus
 53: 532; 59: 364; 72: 492.
Sceloporus undulatus undulatus
 21: 215; 36: 186; 37: 193;
 38: 255; 40: 349; 48: 422.
Sceloporus undulatus virgatus
 59: 364.
Sceloporus undulatus woodi 38:
 255; 40: 349.
Sceloporus utiformis 37: 263;
 78: 85.
Sceloporus variabilis 37: 263;
 71: 49; 78: 85.
Sceloporus variabilis
marmoratus 38: 255; 48: 325;
 53: 165; 80: 47.
Sceloporus variabilis olloporus
 57: 180.
- Sceloporus variabilis*
variabilis 48: 325; 53: 165;
 57: 180; 79: 131.
Sceloporus virgatus 91: 71.
Schistometopun brevirostre 75:
 52.
Schistometopun ephale 75: 52.
Schistometopun gregorii 75: 52.
Schistometopun thomense 75: 52.
Scincella 63: 156.
Scincella assatum taylori 69:
 58.
Scincella caudaequinae 57: 180.
Scincella gemmingeri gemmingeri
 69: 58; 86: 38.
Scincella laterale 54: 542; 65:
 143; 70: 5; 80: 47.
Scincella silvicolum
caudaequinae 57: 180.
Scincella silvicolum silvicolum
 57: 180.
Scincus laticeps 40: 349.
Scinella laterale 80: 47.
Scolecormorphus attenuatus 75:
 52.
Scolecormorphus bornmuelleri
 75: 52.
Scolecormorphus convexus 75: 52.
Scolecormorphus kirkii 75: 52.
Scolecormorphus uluguruensis
 75: 52.
Scolecormorphus vittatus 75: 52.
Scotophis alleghaniensis 6: 34.
Scotophis mutabilis 78: 85.
Seminatrix 63: 156.
Seminatrix pygaea pygaea 69:
 226.
Sibynomorphus turgidus 87: 63.
Sibon dimidiata dimidiata 79:
 131.
Siebenrockiella crassicolis
 61: 86.
Simophis 84: 121.
Siphonops annulatus marmoratus
 75: 52.
Siphonops brasiliensis 75: 52.
Siphonops brevirostris 75: 52.
Siphonops confusionis 75: 52.
Siphonops hardyi 75: 52.
Siphonops indistinctus 75: 52.
Siphonops insulanus 75: 52.
Siphonops leucoderus 75: 52.
Siphonops mexicana 48: 286.
Siphonops mexicanus 75: 52.
Siphonops ologozonus 75: 52.

- Siphonops parviceps* 75: 52.
Siphonops paulensis maculatus 75: 52.
Siphonops proximus 75: 52.
Siphonops simus 75: 52.
Siphonops syntremus 75: 52.
Siphonops thomensis 75: 52.
Siredon 48: 286.
Siredon lichenoides 85: 128.
Siredon mexicanum 73: 319.
Siren intermedia 60: 288.
Sironectes anguliferus 49: 289.
Sistrurus 84: 121.
Sistrurus cantenatus edwardsii 39: 267.
Sistrurus catenatus 9: 36; 21: 163; 67: 557; 81: 353; 82: 235.
Sistrurus catenatus catenatus 31: 115; 36: 186; 37: 193; 39: 283; 40: 400; 69: 226.
Sistrurus catenatus edwardsi 75: 273; 85: 165.
Sistrurus catenatus tergeminus 42: 499; 49: 447; 54: 542; 59: 213; 61: 165; 65: 297; 75: 273; 84: 204; 85: 165.
Sistrurus miliarius streckeri 48: 422; 60: 288; 74: 99.
Sistrurus ravus 48: 325.
Sistrurus ravus brunneus 86: 38.
Smilisca baudini 57: 180; 79: 131.
Smilisca baudinii baudinii 53: 44.
Smilisca cyanosticta 79: 131.
Sonora 48: 1; 84: 121.
Sonora aemula 86: 31.
Sonora bancroftae 86: 31.
Sonora episcopa 49: 447; 80: 81; 81: 73; 86: 31.
Sonora episcopa episcopa 69: 226; 76: 88; 80: 47.
Sonora michoacanensis 86: 31.
Sonora miniata 86: 81.
Sonora mosaueri 73: 302; 86: 31.
Sonora semiannulata 36: 186; 37: 193; 39: 283; 86: 31.
Sonora semiannulata isozona 60: 403.
Sonora taylori 86: 31.
Spea bombifrons 7: 112; 70: 5.
Spea hammondi 85: 177.
Spea hammondi hammondi 61: 299.
Spelerpes ruber 7: 112.
Spelerpes mexicanus 78: 85.
Sphaerodactylus argus argus 57: 326; 80: 1.
Sphaerodactylus cinereus 38: 255; 40: 349; 80: 1.
Sphaerodactylus difficilis 57: 326.
Sphaerodactylus glaucus glaucus 69: 58.
Sphaerodactylus lineolatus 80: 1.
Sphaerodactylus macrolepis 57: 326; 80: 1.
Sphaerodactylus notatus 38: 255; 40: 349; 57: 326.
Sphaerodactylus notatus notatus 80: 1.
Sphaerodactylus richardsonii 57: 326.
Sphaerodactylus samanensis 57: 326.
Sphalerosophis diadema 85: 96.
Sphenodon 61: 216.
Sphenodon punctatus punctatus 86: 48.
Spilotes pullatus anomalepis 74: 138.
Spilotes pullatus maculatus 74: 138.
Spilotes pullatus mexicanus 79: 131.
Staurotypus salvini 61: 86.
Stegochelys 49: 289.
Stegosaurus 49: 289.
Stellio caucasicus 62: 91.
Stenocerus 73: 169.
Stenorrhina degenhardtii mexicana 76: 223.
Stenorrhina degenhardtii mexicana 79: 131.
Stenorrhina fremenvillii 76: 223; 79: 131.
Stenorrhina freminvillei freminvillei 69: 58.
Stenostoma macrorhynchus 62: 91.
Sterecyclops incrassatus 65: 87.
Stereochilus 81: 43.
Sternothaerus odoratus 69: 36.
Sternotherus carinatus 61: 86.

- Sternotherus odoratus* 36: 186;
 37: 193; 40: 400; 49: 447;
 59: 213; 60: 288; 61: 86; 70:
 5; 74: 99; 83: 239; 91: 153.
Stilosoma extenuatum 69: 226.
Storeria 81: 365.
Storeria dekayi 7: 112; 31:
 115; 36: 186; 37: 193; 39:
 277; 40: 400; 48: 422; 61:
 165; 66: 482; 69: 91; 80: 55;
 81: 353.
Storeria dekayi limnetes 80:
 81.
Storeria dekayi temporalineata
 48: 325; 57: 180.
Storeria dekayi texana 48:
 325; 49: 447; 54: 542; 57:
 180; 59: 213; 60: 288; 65:
 297.
Storeria dekayi wrightorum 60:
 288; 62: 88; 69: 226.
Storeria leberis 63: 156.
Storeria lineata 9: 136.
Storeria occipitomaculata 7:
 112; 63: 156; 76: 185; 80:
 81.
Storeria occipitomaculata
occipitomaculata 60: 288;
 62: 88; 69: 226.
Storeria occipito-maculata 31:
 115; 37: 193; 39: 277.
Storeria storeroides 48: 325.
Styxosaurus snowii 49: 289.
Symphimus leucostomus 76: 223.
Synophis bicolor 72: 60.
Synophis lasallei 72: 60.
Synophis miops 72: 60.
Syphonopsus mexicana 78: 85.
Syrrhophus 39: 349.
Syrrhophus areolata 73: 169.
Syrrhophus areolatus 73: 169.
Syrrhophus campi 53: 44.
Syrrhophus cystignathoides 53:
 44.
Syrrhophus cystignathoides
campi 82: 209.
Syrrhophus leprus 58: 360.
Syrrhophus pipilans 48: 325.

Tachymenis peruvianus 83: 45.
Tantilla 75: 107; 81: 365.
Tantilla atriceps 39: 335; 60:
 403; 72: 492.
Tantilla bairdi 57: 180.
Tantilla bimaculata 39: 335.

Tantilla bocourti 39: 335.
Tantilla bocourti bocourti 48:
 325.
Tantilla boucourti deviatrice
 48: 325.
Tantilla brevissima 39: 335;
 69: 58.
Tantilla calamarina 39: 335.
Tantilla coronata 39: 277; 39:
 335.
Tantilla depressa 39: 335.
Tantilla eiseni 39: 335.
Tantilla gracilis 9: 136; 40:
 400; 49: 447; 60: 288; 61:
 165; 70: 5; 81: 353.
Tantilla gracilis gracilis 36:
 186; 37: 193; 39: 267; 39:
 283; 39:335; 60: 226; 70:490.
Tantilla gracilis hallowelli
 54: 542; 59: 213; 69: 226.
Tantilla gracilis nigriceps
 36: 186; 37: 193; 39: 335;
 40: 341.
Tantilla hallowelli 9: 136;
 39: 335.
Tantilla hobartsmithi 39: 335.
Tantilla martindelcampoi 39:
 335.
Tantilla morgani 57: 180.
Tantilla nigriceps 7: 112; 39:
 335; 40: 400; 60: 403; 70: 5;
 78: 51.
Tantilla nigriceps nigriceps
 63: 289.
Tantilla phrenitica 57: 180.
Tantilla planiceps antriceps
 80: 47.
Tantilla planiceps atriceps
 72: 492; 80: 47.
Tantilla rubra 69: 58.
Tantilla schistosa 57: 180.
Tantilla wilcoxi 39: 335.
Taricha 53: 44.
Telescopus fallax 74: 138.
Teleuraspis undulatus 62: 265.
Telmatobius 73: 169.
Telmatobius marmoratus 83: 45.
Telmatobius patagonicus 83: 45.
Terrapene carolina 39: 277;
 61: 86; 83: 98.
Terrapene carolina carolina
 85: 82; 86: 48.
Terrapene carolina triunguis
 36:186; 52: 494; 59: 213; 60:
 288; 62: 88; 63: 40; 68: 194.

- Terrapene coahuila* 61: 86.
Terrapene mexicana 61: 86.
Terrapene mexicana mexicana 52: 494.
Terrapene ornata 31: 115; 36: 186; 37: 193; 39: 267; 39: 283; 40: 195; 40: 341; 40: 400; 42: 499; 43: 391; 52: 494; 54: 542; 58: 411; 59: 213; 61: 86; 61: 165; 63: 40; 68: 522; 78: 51; 80: 55; 81: 353.
Terrapene ornata luteola 61: 299; 72: 492.
Terrapene ornata ornata 59: 364; 73: 96; 80: 145; 81: 171; 84: 204.
Terrapene nelsoni 61: 86.
Terrapene triunguis 37: 193; 40: 400.
Testudo agassizi 22: 384.
Testudo caspica 62: 91.
Testudo denticulata 61: 86.
Testudo diamondi 49: 289.
Testudo dorsata 77: 211.
Testudo elegans 61: 86.
Testudo gilbertii 49: 289; 55: 300.
Testudo graeca 61: 86.
Testudo graeca iberica 62: 91; 86: 48.
Testudo iberica 62: 91.
Testudo louisekressmani 55: 300.
Testudo nebrascensis 49: 289.
Testudo orthopygia 20: 71; 55: 300.
Testudo pertenuis 55: 300.
Testudo punctularia 77: 211.
Testudo rexroadensis 55: 300.
Testudo riggsi 49: 289.
Testudo snoriana 55: 300.
Testudo scabra 77: 211.
Testudo spengleri 77: 211.
Testudo verrucosa 77: 211.
Tetralophosaurus 49: 289.
Teuchocercus keyi 72: 54.
Thalassocheyles 17: 195; 49: 289.
Thalassonomosaurus ischiadius 49: 289.
Thalassonomosaurus marshii 49: 289.
Thalassonomosaurus nobilis 49: 289.
Thalassocheyles 19: 123.
Thamnodynastes pallidus natterii 74: 138.
Thamnodynastes strigatus 74: 138.
Thamnophis 81: 365.
Thamnophis angustirostris 63: 156.
Thamnophis butleri 74: 138.
Thamnophis chrysocephalus 69: 58.
Thamnophis couchi hydrophilus 83: 106.
Thamnophis cyrtopsis cyrtopsis 59: 364; 60: 403; 72: 492.
Thamnophis dorsalis 66: 482.
Thamnophis elegans 66: 482; 72: 492.
Thamnophis elegans biscutatus 83: 106.
Thamnophis elegans elegans 83: 106.
Thamnophis elegans errans 83: 106.
Thamnophis elegans hueyi 83: 106.
Thamnophis elegans terrestris 83: 106.
Thamnophis elegans vagrans 59: 365; 83: 106.
Thamnophis eques 72: 492.
Thamnophis eques cyrtopsis 53: 270; 80: 47.
Thamnophis eques eques 48: 325.
Thamnophis errans 83: 106.
Thamnophis lineatus 36: 186; 37: 193; 39: 283; 40: 341.
Thamnophis macrostemma 43: 423.
Thamnophis macrostemma macrostemma 48: 325.
Thamnophis macrostemma megalops 46: 243.
Thamnophis marcianus 40: 400; 42: 499; 76: 185.
Thamnophis marcianus marcianus 52: 494; 80: 47.
Thamnophis marcianus nigrolateris 52: 494; 72: 492.
Thamnophis megalops 43: 423.
Thamnophis melanogaster 46: 243.
Thamnophis ordinatus 65: 297.
Thamnophis ordinatus parietalis 54: 542.

- Thamnophis ordinoides errans* 83: 106.
Thamnophis ordinoides vagrans 37: 1293; 53: 532.
Thamnophis proximus 91: 52.
Thamnophis proximus proximus 80: 47; 84: 204.
Thamnophis radix 39: 267; 40: 400; 42: 499; 61: 165; 75: 283; 78: 51; 80: 55; 80: 145; 81: 353.
Thamnophis radix haydenii 54: 48: 542; 59: 213; 65: 297.
Thamnophis radix radix 31: 115; 36: 186; 37: 193; 40: 341; 69: 226.
Thamnophis rufipunctatus 46: 243; 63: 156.
Thamnophis sauritus 61: 165; 69: 226.
Thamnophis sauritus chalceus 57: 180.
Thamnophis sauritus proximus 31: 115; 36: 186; 37: 193; 39: 267; 40: 341; 40: 400; 42: 499; 48: 325; 48: 422; 49: 447; 62: 88; 65: 297; 80: 47.
Thamnophis scalaris scalaris 48: 325.
Thamnophis scalaris scaliger 48: 325.
Thamnophis sirtalis 21: 163; 61: 165; 69: 91; 69: 226; 80: 1; 80: 55; 80: 75; 81: 353; 82: 235; 87: 98.
Thamnophis sirtalis chalceus 52: 494.
Thamnophis sirtalis parietalis 31: 115; 36: 186; 37: 193; 39: 267; 39: 283; 40: 400; 42: 499; 49: 447; 59: 213; 78: 51; 80: 145.
Thamnophis sirtalis proximus 52: 494; 54: 542.
Thamnophis sirtalis sirtalis 39: 277; 60: 288; 62: 88.
Thamnophis cyrtopsis cyrtopsis 80: 47.
Thorius 81: 43.
Thorius dubitus 58: 360.
Thorius narisovalis 58: 360.
Thorius pennatulus narismagnus 58: 360.
- Thorius pennatulus pennatulus* 58: 360.
Thorius pulmonaris 58: 360.
Thorius troglodytes 58: 360.
Thyphlonectes compressicauda venezuelense 75: 52.
Toluca lineata 86: 38.
Toluca lineata acuta 69: 58.
Toluca lineata lineata 48: 325; 57: 180.
Toluca lineata wetmorei 48: 325; 57: 180.
Toluca megalodon 69: 58.
Tomodon dorsatus 74: 138.
Toxochelys brachyrhinus 49: 289.
Toxochelys latiremisis 17: 195; 49: 289.
Toxochelys serrifer 17: 195; 49: 289.
Toxochelys stenoporus 49: 289.
Triassocheilus 49: 289.
Trigonocephalus undulatus 62: 265.
Trimeresurus flavoviridis 74: 138.
Trimeresurus gramineus stejnegeri 74: 138.
Trimeresurus mucosquamatus 74: 138.
Trimeresurus okinavensis 74: 138.
Trimeresurus undulatus 62: 265.
Trimorphodon biscutatus biscutatus 69: 58.
Trimorphodon lambda 53: 270; 60: 403; 61: 64; 61: 299; 72: 492.
Trimorphodon lyrophanes 69: 226.
Trimorphodon vandenburghi 69: 226; 74: 138.
Trinacromerum 60: 86.
Trinacromerum anonymum 49: 289.
Trinacromerum bentonianum 49: 289.
Trinacromerum osborni 49: 289.
Trinacromerum willistoni 49: 289.
Trionyx 49: 289.
Trionyx ferox hartwegi 59: 213; 62: 88.
Trionyx ferox spinifera 60: 288.
Trionyx muticus 59: 213; 60: 288; 78: 51; 83: 239; 84: 98.
Trionyx muticus muticus 84: 204.
Trionyx punctatus 61: 86.

- Trionyx sinensis sinensis* 80:1.
Trionyx spinifer emoryi 80: 47.
Trionyx spiniferus 72: 492;
 78: 51; 80: 55.
Trionyx spiniferus emoryi 80:1.
Trionyx spiniferus spiniferus
 80: 1; 86: 48.
Triton 48: 286.
Triturus 48: 286.
Triturus viridescens
louisianensis 48: 422.
Triturus viridescens
viridescens 48: 204.
Triturus vulgaris 73: 319.
Tropidoclonion 36: 186; 63:
 156.
Tropidoclonion lineatum 31:
 115; 39: 267; 40: 400; 54:
 542; 61: 165; 78: 51; 80: 55;
 81: 353; 84: 204.
Tropidoclonion lineatum
annectens 59: 213; 63: 40;
 65: 297; 75: 273; 76: 88.
Tropidoclonion lineatum
lineatum 59: 213; 69: 226;
 70: 490; 76: 88.
Tropidoclonion lineatum texanum
 76: 88.
Tropidoclonion mertensi 76: 88.
Tropidoclonium lineatum 7:
 112; 9: 136.
Tropidodactylus onca 75: 107.
Tropidodipsas fasciata 68: 194.
Tropidodipsas fasciata fasciata
 69: 58.
Tropidodipsas fasciata
guerreroensis 69: 58.
Tropidodipsas fasciata
subannulata 69: 58.
Tropidodipsas fischeri 69: 58.
Tropidodipsas guerreroensis
 69: 58.
Tropidodipsas kidderi 69: 58.
Tropidodipsas sartorii 69: 58;
 86: 113.
Tropidodipsas sartorii sartorii
 79: 131; 84: 55.
Tropidodipsas sartorii
annulatus 84: 55.
Tropidodipsas subannulata 69:
 58.
Tropidonotus grahamii 7: 112.
Tropidonotus leberis grahamii
 9: 136.
Tropidonotus natrix 78: 85.
Tropidonotus rhombifer 7: 112.
Tropidonotus sipedon
erythrogaster 7: 112.
Tropidonotus sipedon woodhousei
 7: 112.
Tropidonotus viperinus nigra
 73: 302.
Tropidurus albemarlensis 91:
 71.
Tropidurus peruvianus 83: 45.
Tuditanus brevirostris 22: 239.
Tuditanus huxleyi 22: 239.
Tuditanus mimimus 22: 239.
Tuditanus punctulatus 22: 239.
Tupinambis nigropunctatus 79:
 103; 80: 1.
Tupinambis rufescens 80: 1.
Tupinambis tequixin 81: 147;
 81: 148.
Tupinambis texuixin 68: 194.
Tylosaurus dyspelor 49: 289.
Tylosaurus micromus 49: 289.
Tylosaurus nepacolicus 49: 289.
Tylosaurus proviger 49: 289.
Tylotritron 48: 286; 53: 44.
Typhlomolge 48: 286; 81: 43.
Typhlonectes anguillaformis
 75: 52.
Typhlonectes compressicaudus
 75: 52.
Typhlonectes eiselti 75: 52.
Typhlonectes natans 75: 52.
Typhlonectes obesus 75: 52.
Typhlonectes venezuelense 75:
 52.
Typhlops 75: 107.
Typhlops bituberculatus 38:341.
Typhlops braminus 51: 112.
Typhlops simoni 74: 138.
Typhlops vermicularis 62: 91.
Typhlotriton 81: 43.
Typhlotriton spelaesus 35: 93;
 62: 88; 76: 185; 79: 15.
Uma 48: 1.
Uma exsul 62: 166.
Uma inornata 91: 71.
Uma notata cowlesi 61: 64.
Uma notata inornata 62: 166.
Uma notata notata 61: 64; 62:
 166.
Uma notata rufopunctata 62:166.
Uma paraphygas 62: 166.
Uma scorparia 62: 166.
Uraeothyphlus malabaricum 75:52

- Uraeotyphlus africanus* 75: 52.
Uraeotyphlus menoni 75: 52.
Uraeotyphlus narayani 75: 52.
Uraeotyphlus oxyurus 75: 52.
Uromastix 62: 91.
Urosaurus graciosus shannoni
 60: 403.
Urosaurus ornatus 72: 492.
Urosaurus ornatus linearis 53:
 532; 60: 403; 61: 64.
Urosaurus ornatus symmetricus
 61: 64.
Urosaurus ornatus wrighti 53:
 532.
Urosaurus unicus 46: 243.
Urostrophus torquatus 75: 107.
Uta 48: 1.
Uta graciosa 38: 255.
Uta levis 38: 255.
Uta mearnsi 38: 255.
Uta microscutata 38: 255.
Uta ornata chiricahuae 59: 364.
Uta ornata linearis 59: 364.
Uta ornata ornata 38: 255.
Uta ornata symmetrica 38: 255.
Uta ornata wrighti 59: 364.
Uta stansburiana 38: 255; 66:
 482; 72: 492; 91: 71.
Uta stansburiana stansburiana
 53: 532.
Uta stansburiana stejnegeri
 59: 364; 60: 403; 61: 64; 62:
 166.
Varanus 49: 289.
Verticaria beldingi 57: 326.
Verticaria hyperythra 57: 326.
Vipera 87: 59.
Vipera aspis 87: 98.
Vipera aspis aspis 74: 138.
Vipera aspis zinnikeri 74: 138.
Vipera berus berus 74: 138.
Vipera berus sakhaliensis 74:
 138.
Vipera berus rakosiensis 74:
 138.
Virginia 63: 156.
Virginia striatula 69: 226;
 76: 185; 77: 65; 80: 81.
Virginia valeria 76: 185.
Virginia valeriae 81: 353.
Virginia valeriae elegans 31:
 115; 40: 400; 69: 226.
Walternnesia aegypte 62: 91.
Xantusia 66: 482.
Xantusia arizonae 38: 255.
Xantusia henshawi 38: 255.
Xantusia riversiana 38: 255.
Xantusia vigilis 38: 255; 91:
 71.
Xenochrophis vittata 85: 96.
Xenodon merremii 74: 138.
Xenodon neuwiedii 74: 138.
Xenopeltis unicolor 74: 138.
Xenopholis 72: 60.
Xenopus laevis laevis 80: 1.
Xenosaurus 69: 58.
Xenosaurus arboreus 68: 163.
Xenosaurus fasciatus 68: 163.
Xenosaurus gradis rackhami 79:
 131.
Xenosaurus grandis 64: 123.
Xenosaurus grandis grandis 68:
 163.
Xenosaurus grandis newmanorum
 68: 163.
Xenosaurus grandis rackhami 68:
 163.
Xenosaurus grandis
sanmartinensis 68: 163.
Xenosaurus newmanorum 68: 163.
Xenosaurus rackhami rackhami
 64: 123; 68: 163.
Xenosaurus rackhami
sanmartinensis 64: 123; 68:
 163.
Xerobates orthopygia 20: 71.
Xiphocercus valencienni 75:
 107.
Zamenis constrictor vetustum
 84: 196.
Zamenis rhodorhachis 62: 91.
Zaocys nigromarginatus eshimai
 74: 138.
Zonosaurus aeneus 57: 326.
Zonosaurus karsteni 57: 326.
Zonosaurus laticaudatus 57: 326.
Zonosaurus madagascariensis
 57: 326.
Zonosaurus ornata 57: 326.
Zonosaurus quadrilineatus 57:
 326.
Zonosaurus rufipes 57: 326.